

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT				1. CONTRACT ID CODE		PAGE OF PAGES 1 55	
2. AMENDMENT/MODIFICATION NO. 0002		3. EFFECTIVE DATE 22-Apr-2005		4. REQUISITION/PURCHASE REQ. NO.		5. PROJECT NO.(If applicable)	
6. ISSUED BY VBURG CONSOL CONTRACTING OFC 4155 CLAY ST VICKSBURG MS 39183-3435		CODE W912EE		7. ADMINISTERED BY (If other than item 6) See Item 6			
8. NAME AND ADDRESS OF CONTRACTOR (No., Street, County, State and Zip Code)				<input checked="" type="checkbox"/> 9A. AMENDMENT OF SOLICITATION NO. W912EE-05-R-0006			
				<input checked="" type="checkbox"/> 9B. DATED (SEE ITEM 11) 08-Apr-2005			
				10A. MOD. OF CONTRACT/ORDER NO.			
				10B. DATED (SEE ITEM 13)			
CODE		FACILITY CODE					
11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS							
<input checked="" type="checkbox"/> The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offer <input checked="" type="checkbox"/> is extended, <input type="checkbox"/> is not extended. Offer must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended by one of the following methods: (a) By completing Items 8 and 15, and returning <u>1</u> copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.							
12. ACCOUNTING AND APPROPRIATION DATA (If required)							
13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS. IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.							
A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.							
B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(B).							
C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:							
D. OTHER (Specify type of modification and authority)							
E. IMPORTANT: Contractor <input type="checkbox"/> is not, <input type="checkbox"/> is required to sign this document and return _____ copies to the issuing office.							
14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.) Solicitation W912EE-05-R-0006 for Operation, Maintenance, and Repair of Flood Control Facilities at Arkabutla, Sardis, Enid, and Grenada Lakes in the State of Mississippi is amended as follows: 1. Section L - Replace Para L.1 through L.6, 52.0000-4041, and 52.0000-4155 with Attachment 1 to this Amendment. 2. Section M - Replace Para M.1 through M.4 with Attachment 2 to this Amendment. 3. Exhibit 16 - Replace entire exhibit with Attachment 3 to this Amendment.. 4. Exhibit 7 - Replace entire exhibit with Attachment 4 to this Amendment. 5. New Exhibit 28 - Provided at Attachment 5 to this Amendment 6. Questions and Answers - Attachment 6 to this amendment is comprised of Questions and Answers regarding the subject Solicitation, and are provided for information purposes only. 7. List of attendees to the Site Visit held on April 18, 2005 is Attachment 7 to this Amendment. 8. The Date for receipt of proposals is changed to 16 May 2005. ALL OTHER TERMS AND CONDITIONS REMAIN UNCHANGED.							
Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.							
15A. NAME AND TITLE OF SIGNER (Type or print)				16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)			
				TEL: EMAIL:			
15B. CONTRACTOR/OFFEROR		15C. DATE SIGNED		16B. UNITED STATES OF AMERICA		16C. DATE SIGNED	
(Signature of person authorized to sign)				BY (Signature of Contracting Officer)		22-Apr-2005	

SECTION SF 30 BLOCK 14 CONTINUATION PAGE

ATTACHMENT 1 – AMENDMENT 0002

L.1. GOVERNMENT-ACCOMPANIED SITE VISITS. For the purpose of accommodating offeror requests for Government-accompanied site visits, an organized site visit will be held at Sardis Lake on 21 April, 2005, beginning at 1300 hours(1:00 p.m.). This visit will consist of a tour of typical work sites and facilities in the accompaniment of Government personnel and will last approximately 4 hours. Due to the similarities in work sites and facilities no Government-accompanied site visits are planned at Grenada Lake, Enid Lake or Arkabutla Lake. However, all offerors are welcome to visit these Lakes at their own convenience for site inspection. Offerors shall provide their own transportation for all site visits. Also, during all site visits, offerors shall not solicit advice or assistance from any Government employee pertaining to proposal preparation. Also, any advice or assistance provided by a Government employee pertaining to proposal preparation, scope, or content shall not, in any way, be binding upon the Government.

L.2. PERPARATION OF PROPOSALS.

L.2.1 Introduction. Proposals are to consist of three components as listed below:

- a. Technical and management capability.
- b. Past Performance.
- c. Cost

To aid offerors in the preparation of their proposal and to help lend to a uniform evaluation by the Government, the proposal format and content has been partially standardized for this solicitation. You will find proposal forms attached to this RFP at Section J. These forms are to be completed by you and will in part support your proposal. Wth regard to the information addressed in this packet, however, other information required herein and any additional information that you feel will be supportive of your proposal may be submitted separately. Such information shall be typed on 8-1/2 by x 11-in. paper with a minimum of a 1-in. left margin to allow for binding perforations. However, all sheets submitted, including those contained in the proposal packet, shall not be permanently bound so that changes may be incorporated, as necessary, into the final contract document.

L.2.2 Offeror's Responsibility. It is the offeror's responsibility to ensure the completeness and accuracy of his or her proposal; and, excepting arithmetic errors in the schedule (Section B), corrections will not be made by the Government. Errors in the proposal will be considered, among other factors, as a reflection of the offeror's technical and management capability.

L.2.3. Policy on Requests by Prospective Offerors for Assistance in the Preparation of Proposals. It is the policy of the Corps of Engineers to not provide any assistance to prospective offerors in the preparation of their proposals. However, this is not meant to preclude offeror's requests for

information or clarification. Information will be provided if it is available and releasable, while clarification will be provided in all cases.

L.3. TECHNICAL AND MANAGEMENT PROPOSAL CONTENT.

L.3.1. General. You will find in Section J forms addressing your proposed staffing, equipment, and experience as an independent Contractor. In addition to other information requested herein, you should complete each of these forms in accordance with the following instructions. Also, please place your company name at the top of each page of the forms and all other information provided.

L.3.2. Instructions for Completion of Annual Staffing Plan. The annual staffing plan consists of one form covering a typical year as found in Section J. This form bears the title "ANNUAL STAFFING PLAN." It includes columns for each month, and it also includes rows for various types of employees that you may plan to use in the performance of the required services. The names of all employees and prospective employees who are known to the Contractor shall be shown on this form. Where employees' names are not known, the use of position titles will be acceptable. Position titles shall be shown in all cases. Each position title shall be shown separately so as to avail a determination by the evaluators of the number of employees that you are proposing. It is not the intent of these forms to imply that all blanks must be completed for all months. It is expected that, excepting the proposed staffing of this solicitation, you may show additional staff requirements that vary in both numbers of employees and hours worked as the workload varies. Offerors should show the estimated number of hours to be worked, separately, as regular time and overtime (including holiday pay) by each employee and supervisor and show these hours for each period on the forms. Offerors should be cognizant of current labor laws and regulations as they pertain to regular time and overtime when completing these forms. In the event you plan to utilize a subcontractor or subcontractors, in any form, please include all subcontractor employees on this form as if they were your employees. However, the affiliation of these employees should be identified by simple notation on this form; i.e., by an asterisk and corresponding footnote. In planning for the use of subcontractors, offerors shall be cognizant of the clause entitled "LIMITATIONS ON SUBCONTRACTING" as contained in this solicitation which limits subcontracting to 50 percent of the total cost of contract performance.

L.3.3. Instructions for Describing Equipment. Please provide descriptions for all the equipment you are proposing, including the manufacturer, model, age, and condition of each item. In addition, for each item, please provide a location description of where the equipment may be inspected by the Government as a part of the proposal evaluation process. Also, the Contractor shall demonstrate in his/her proposal a depreciation system for all owned equipment furnished under the provision of this contract. The depreciation system shall be completely detailed to disclose all factors and costs elements incorporated. The accumulative depreciation amount reimbursed to the Contractor for owned equipment furnished under this contract shall not exceed the current depreciable value of the equipment. All vehicles and major equipment proposed shall be in excellent condition, with an expected service life of five years or more, or replaced in accordance with proposed replacement plans and the associated costs included in the offeror's proposal. Offerors should note that equipment (including vehicles) is a very important evaluation factor under this solicitation.

L.3.4. Instructions for Describing Proposed Equipment Currently not Held by the Offeror. All equipment identified by you which is not currently in your possession requires the submission of evidence of your arrangements to acquire the equipment. Such arrangements shall be documented on the Acquisition/Utilization Arrangement form included in Section J. Separate arrangement forms should be provided for each prospective supplier of equipment and clearly bear the identity of the each item of equipment so to avail correlation with other descriptive information provided.

L.3.5. Instructions for Completion of Resumes for Contractor Personnel. A separate resume for each person involved in the off-site management of this contract shall be submitted. Where previous work experience involving employment by another company or agency is cited, references with this company or agency should be included. These references shall include the name, title, and phone number of the individual currently with the employer who has knowledge of the employees' duties and performance. In the area of experience, the resume shall be limited to experience that involves the type of work included in this solicitation or other experience that is considered by the offeror to be equivalent. Offerors should note that previous company experience (as an independent Contractor) in the performance of this or similar work should be presented in accordance with the paragraph entitled "Instructions for Describing Personnel Qualification Requirements," below, and not included in the individual resumes. All resumes shall be of the same format and prepared so that the position descriptions, pre-employment qualification requirements, and training plan required by the paragraph entitled "Instructions for Describing Personnel Qualification Requirements" can be applied by the proposal evaluators to judge the qualifications of the staff proposed. Also, in the event you propose to utilize a subcontractor or subcontractors, resumes shall be submitted for all of their off-site personnel involved in the performance of work under this contract. Also, please include the subcontractor's company name on the resumes for such personnel that are separate from that of your own company. In planning for the use of subcontractors, offerors shall be cognizant of the clause entitled "LIMITATIONS ON SUBCONTRACTING" as contained in this solicitation which limits subcontracting to 50 percent of the total cost of contract performance. In lieu of resumes, position qualification requirements shall be submitted for site superintendents, key personnel and all other on-site positions proposed by the offerors or subcontractors of the offerors. Please note that for verification of personnel qualifications, resumes shall be requested by the Government and submitted by the successful offeror prior to issuing notice to proceed under this contract.

L.3.6. Instructions for Describing Personnel Qualification Requirements. For each position listed in the offeror's staffing plan, the offeror shall provide the following information:

- a. Entry level position description.
- b. The journeyman level position description, if different from the entry level description.
- c. A detailed description of the proposed pre-employment qualification requirements.
- d. A detailed training plan for those positions to be filled at less than the journeyman level.

Each pre-employment qualification description shall include all educational, training, and experience requirements which a prospective employee will be required to meet before beginning work. Each training plan shall include a description of all training required to become a journeyman for the target position. These plans shall also include time schedules for the completion of each training element. Offerors shall note that the proposal of less than journeyman-level capability for the on-site supervisors, foremen, heavy equipment operators, maintenance workers, park attendants, clerks and tractor operators will not be looked upon favorably by the proposal evaluators. In the event you propose to utilize a subcontractor or subcontractors, the same information shall be submitted for all of their on-site personnel who will be involved in the performance of work under this contract. Also, please specify each subcontractor's name on the documents submitted by your firm.

L.3.7. Instructions for Describing Experience as a Contractor. Prior experience (as an independent Contractor) in accomplishing the many diverse operations, maintenance and repair activities required by this solicitation shall be demonstrated. These experiences shall not be limited to only the type of work that can be accomplished by the proposed resources specified in this solicitation. A broad experience base is desirable to facilitate work that is beyond the stated resources/capabilities but which may otherwise be required of the Contractor. Emphasis shall be placed upon prior contractual experience that is the same as or equivalent to that required by this solicitation. The offerors description of prior contractual experience shall include a description of the type of work performed. Offerors may provide copies of the contract technical requirements to illustrate the type of work. In the event you propose to utilize a subcontractor or subcontractors who have previous contract experience, separate descriptions should be provided for each. Also, please include the subcontractor's name on these descriptions together with your own. In the event you propose to utilize a subcontractor or subcontractors, offerors shall be cognizant of the clause entitled "LIMITATIONS ON SUBCONTRACTING " as contained in this solicitation which limits subcontracting to 50 percent of the total cost of contract performance.

L.3.8. Budget and Cost Accounting Systems. The Contractor shall institute fully operative cost and budget accounting systems for this contract. Please describe in detail the systems that you are proposing to use. Also, please provide examples of data formats and reports generated from this system which illustrate your capability to meet the requirements of this solicitation.

L.3.9. Management Plan. Offerors shall provide a detailed management plan describing their proposed capability and methods to manage the performance of all work. The plan shall be organized, specific and complete in detail, realistic, and provide a straightforward delineation of the proposed management system. The plan shall contain all proposed management policies and organization charts proposed to implement the plan. The plan shall also specifically address the following areas:

a. The proposed methods of information exchange between all levels of the offeror's organization and between his or her employees.

b. The authorities proposed to be delegated to the various management and supervisory levels.

c. The proposed methods of employee supervision and performance appraisal.

d. Employee performance incentive programs, bonus programs, leave, benefits, and similar personnel policies.

e. Contingency plans in the event of labor strike or work slow-down.

L.4.0. PAST PERFORMANCE

L.4.1. The offeror shall submit a description of contracts (prime and major subcontractors) performed, or awarded in the past three (3) calendar years which are relevant to the efforts required by this solicitation. Major subcontractors are defined as those intended to perform critical contract function, and/or whose annual subcontract revenue is expected to exceed ten percent (10%) of the anticipated prime contract revenue. In this context, "Offeror", refers to the prime offeror and all major subcontractors. Data concerning the prime offeror shall be provided first, followed by each proposed subcontractor, in alphabetical order. For contracts with multiple delivery orders, information shall be provided only on each relevant task order for similar task areas. This file shall be organized in the following manner.

L.4.2. Contract Descriptions. This section shall include the following contract information in the following format:

1. Contract/Order Number and Award date.
2. Contract / Order Type. (e.g., indefinite delivery/ indefinite quantity (IDIQ), firm fixed-price (FFP), time & material (T&M) labor-hour (LH), Cost Reimbursement.
3. Contract / Order Total Dollar Value. Initial AND final or projected final, if contract is ongoing. For projects under IDIQ contracts, include total capacity and give the actual amount of money obligated.
4. Contract/ Order Period of Performance. Indicate, by month and year, the start and completion, or "ongoing", dates for the project
5. Delivery Schedule. Initial AND final or projected final, if contract is ongoing
6. Prime Contractor. Contractor/ Subcontractor, place of performance, CAGE Code and DUNS number. If the work was performed as a subcontractor, also provide the name of the prime contractor and POC within the prime contractor organization (name, address, email and telephone number).
7. Major Subcontractors
8. List of Quality Awards or Quality Certifications
9. Procuring Contracting Officer's name, address, phone number, Fax number and email address
10. Administrative Contracting Officer's (if different from the above) name, Address, phone number, FAX number and email address

11. Government (Customer) Technical POC's (Contracting Officer's Representative): name, address, phone number, FAX number and email address
12. Relate each contract listed with task areas in our requirement. Identify in specific detail for each contract listed, why or how you consider that effort relevant or similar to our effort. In determining relevancy, consideration should be given, but not limited to, such things as service similarity, size and complexity, contract type, contract environment, division of company proposing, and subcontractor interaction.
13. Provide a narrative explanation on each contract listed describing the objective achieved and any cost growth or schedule delays encountered. For any Government contracts which did not /do not meet original requirements with regard to either cost, schedule, or technical performance, a brief explanation of the reason(s) for such shortcomings and any demonstrated corrective actions taken to avoid recurrence.
14. A copy of any cure notices or show cause letters received on each contract listed and a description of any corrective action by the offeror or proposed subcontractor.
15. Organization(s). List the Organization for whom the project was performed.
16. Describe the technical and management approach developed and used in the formulation of a solution to the project, including tools and methodology.
17. The offeror shall provide the required information concerning termination actions. The information shall be submitted for ALL contracts it has had terminated, in whole or in part, for default during the past 3 calendar years and any contracts which are currently in the process of such termination. This information is required for any contract, similar or not to the proposed effort.

L.4.3. Offerors are reminded that both independent data and data provided by offerors in their proposals may be used by the Government to evaluate offeror past performance. Since the Government may not necessarily interview all the sources provided by the offerors, it is incumbent upon the offeror to explain the relevance of the data provided. The Government does not assume the duty to search for data to cure problems it finds in the proposal. The burden of providing thorough and complete Past Performance information remains with the offerors. Proposals that do not contain the information requested risk rejection or less than acceptable performance rating by the Government.

L.4.5. Past Performance Questionnaire. For all contracts identified, a Past Performance Questionnaire (Exhibit 28) must be completed and submitted. The offeror shall complete Part 1 of the Past Performance Questionnaire and email/mail the questionnaire to at least two (2) points of contact (POC's) per contract including the Contracting Activity and the Technical Representative responsible for the past/current contract. All POC's shall be instructed to electronically complete Part II of the questionnaire and email

to Jack A. Little, Contract Specialist jack.a.little@mvk02.usace.army.mil. The offerors shall also email a reference list of all the POC's who were sent a questionnaire. The Government should receive this list no later than close of business on the date established for receipt of proposals. The POC list shall be submitted in Word for Windows Table Format to include the following fields: Solicitation Number, Offeror Company Name, Contract Number, Customer that received your services, POC last name, first name, and POC Title. The responsibility to send out and track the completion of the Questionnaire rests solely with the Offeror and shall not be delegated to any subcontractors, team contractors, or joint venture partners.

L.4.6. Offerors shall include in their proposal the written consent of the proposed subcontractors to allow the Government to discuss the subcontractors' past performance evaluation with the offeror during any discussions. The Government will verify/ validate information on both prime and subcontractors that an offeror provides in its proposal. It is the offeror's responsibility to contact each reference to: 1) obtain authorization to release the information identified in the past performance submission, and 2) provide authorization to the references to release performance information to the Government.

L.4.7. New Corporate Entities. New corporate entities may submit data on prior relevant and recent contracts (within the last 3 calendar years) involving its officers and employees. However, in addition to the other requirements in this section, the offeror shall discuss in detail the role performed by such persons in the prior contracts cited. Past performance information on work for state and local governments, private sector clients, and subcontractors that are similar to the Government requirement will be evaluated equally with similar federal contracts. Offeror may submit information on key personnel, major subcontractors, work performed as part of a team or joint venture and other previous reincarnation of its current organization.

L.4.8. The completed questionnaires may be submitted by mail, electronic mail (Preferred Transmittal) or facsimile transmission.

The completed questionnaire shall be:

Mailed to: Vicksburg Consolidated Contracting Office
ATTN: Jack Little
4155 Clay Street
Vicksburg, MS 39183

Emailed to: Jack.A.Little@mvk02.usace.army.mil

Or Faxed to: Vicksburg Consolidated Contracting Office
ATTN: Jack Little
601-631-7261

L.4.9. If an offeror has no relevant past performance history, the offeror must affirmatively state that it possesses no relevant directly related or similar past performance.

L.4.10. The Government wants to ensure timely contract award. To that end, offerors are encouraged to submit Past Performance information before the

solicitation close date to enable the Government to begin contacting references.

L.5. COST AND PRICING PROPOSAL CONTENT.

L.5.1. General. Your cost and pricing proposal shall consist of the following basic components:

- a. Fully completed Standard Form (SF33) Section B ("the schedule").
- b. Cost breakdown.
- c. Fully completed Section K.

SF33, Sections B and K are self-explanatory. The cost breakdown shall address each contract year separately in the format shown below. It shall also be organized to separately identify and quantify the costs for the item descriptors listed in the paragraph entitled "Organization and Format of Budgetary and Cost Accounting Systems" of this solicitation, among any others that the offeror may require. The quantification of costs for each item/category shall be in sufficient detail to provide computational evidence showing how all proposed costs were derived. If costs are not anticipated for a particular item or category listed in the paragraph entitled "Organization and Format of Budgetary and Cost Accounting Systems," then a statement should be included in the cost proposal to that effect. Also, cost information for Government-requested purchases of equipment materials, supplies, and services for the Government is not required and shall not be included in the estimated contract cost computation (Section B). **All costs proposed to be associated with the provision of Government-requested purchases of equipment, materials, supplies, and services for the Government shall be included in the staffing, materials, supplies, equipment and other direct expenses contained in the cost proposal. No additive cost such as overhead, G&A expense, fees, or profit shall be added to the vendor's purchase price for these Government-requested purchases.** The cost information shall also be summarized for each contract year to provide total annual estimated contract costs which equate to those shown by the offeror in Section B.

L.5.2. Cost and Pricing Proposal Format. The cost proposals shall be divided into subparts as shown below. Each subpart shall disclose each applicable element of cost in support of the total cost estimated for that subpart.

Part 1	-----	SF33, Section B (fully completed)
Part 2	-----	Direct Labor Costs
Part 3	-----	Small Tool Costs
Part 4	-----	Equipment Costs
Part 5	-----	Material, Supply, and Maintenance Costs
Part 6	-----	Other Costs
Part 7	-----	General and Administrative Costs
Part 8	-----	Summary of all Costs (Parts 2-7)
Part 9	-----	Fully Completed Section K

L.5.3. Part 1. SF33 is self-explanatory, Section B is the schedule of pricing and costs. This section will be used in the evaluation of this solicitation. It is self-explanatory; however, a careful review of contract provisions should be made prior to completing this section.

L.5.4. Part 2. Direct labor cost shall consist of personnel direct labor charges excluding social security tax, insurance, health benefits, workman compensation contributions, state tax, Federal tax, pensions, and other payroll burdens per lake location. All payroll burdens shall be identified and reported under "Other Cost."

L.5.5. Part 3. Costs for small tools shall consist of the Contractor's proposed cost for all hand tools and power tools per lake location. Costs shall include the depreciation, purchase, lease, or rental charges for these items.

L.5.6. Part 4. Equipment costs shall consist of the Contractor's proposed costs for vehicles, mowers, tractors, computers, printers, office phones, cellular phones, office machines, furniture, office equipment, utility trailers, trimmers, and other equipment furnished by the Contractor per lake location.

L.5.7. Part 5. This cost shall consist of all repair, maintenance, fuel, lubricants, and replacement parts for Contractor-furnished equipment and any other materials and supplies furnished by the Contractor for operations under this contract relating to equipment as defined in Part 4 above.

L.5.8. Part 6. Other costs shall include insurance, training, payroll taxes, pensions, fringe benefits, personal safety equipment, travel expenses, vehicle and equipment tax (state tag), inspection stickers, storage, bonds, uniforms, incentive bonuses, real property rent, cellular phone service, office supplies, and materials per lake area.

L.5.9. Part 7. These costs shall consist of the general and administrative expense relating to operating a home office, usually referenced as an overhead rate. The overhead rate, as contained in the category of General and Administrative Expense, shall be substantiated. If the overhead rate has been substantiated by a Government agency prior to the date of this solicitation, the offeror shall provide the name of the substantiating agency and also provide the name of a point of contact within that agency that is familiar with the details of the offeror's proposed rate. See contract schedule (Section B) for the allowable overhead amount under this contract.

L.5.10. Part 8. The summary of costs shall include the total individual costs for each contract year as brought forward from cost parts 1-7, plus fees and Government-requested purchase estimate. The total cost on each summary sheet should correspond to the total cost for each contract year as contained in Section B.

L.5.11. Part 9. Complete as required. Section K is self-explanatory.

L.6. Target Work-Start Date. For the purpose of planning and cost computation, offerors shall reference the performance schedule shown in Section J of this solicitation. Offerors are advised that the actual work-start dates may be later, depending upon developments with the solicitation.

52.000-4041

MARKING OF OFFERS

Envelopes must be sealed, marked, and addressed as

AMENDMENT 0002

follows:

Commander
U. S. Army Engineer District, Vicksburg
ATTN: Jack Little
4155 Clay Street
Vicksburg, Mississippi 39183-3435

Offers sent by carrier services should be addressed to:

Commander
Attn: Jack Little
4155 Clay Street
Vicksburg, Mississippi 39183-3435

The envelope should be marked in the lower left hand corner, as follows:

RFP No.: W912EE-05-R-0006

Closing Date: 16 MAY 2005

Local time at place of closing: 2:00 P.M.

FOR: Operation, Maintenance, and Repair of Flood Control Facilities at Arkabutla, Sardis, Enid, and Grenada Lakes in the State of Mississippi.

The return address of the offeror should be shown on the upper left hand corner of the envelope. Hand-carried offers must be delivered to Room 144, Vicksburg District Headquarters Building, 4155 Clay Street, Vicksburg, Mississippi 39183-3435. Offerors submitting telegraphic offer modifications or offer withdrawals by Western Union should have telegram sent to TWX 8109990520 or EASY LINK No. 62963897, Vicksburg District, Corps of Engineers.

Point of contact for verification of receipt of telegraphic offer modifications or offer withdrawals and delivery to the designated office for receipt of proposals, offerors should call at their expense, the Communications Center, telephone (601)631-5775, or 601/631-5783. COLLECT TELEPHONE CALLS WILL NOT BE ACCEPTED.

52.000-4155

INFORMATION CONCERNING THIS SOLICITATION

Information concerning this solicitation may be obtained by writing the District Engineer, U. S. Army Engineer District, Vicksburg, ATTN: Jack Little 4155 Clay Street, Vicksburg, Mississippi 39183-3435, or by calling Jack Little at the above address, telephone (601)631-7264. COLLECT TELEPHONE CALLS WILL NOT BE ACCEPTED.

END ATTACHMENT 1 - AMENDMENT 0002

ATTACHMENT 2 – AMENDMENT 0002

M.1. Government Intent Relating to Award. It is the Government's intent to award one cost plus award fee contract pursuant to this solicitation.

M.2. Inspection of Offeror's Equipment. If an offer submitted in response to this solicitation is favorably considered, a survey team may contact the offeror and arrange for the inspection of equipment proposed by the offeror.

M.3. Evaluation and Selection Procedures. Selection of a Contractor will be made by an integrated assessment of the proposals submitted and in light of the following criteria. The integrated assessment will involve a determination by the Government of the overall merit of each offeror's proposal, **recognizing that subjective judgment on the part of the Government evaluators is implicit in the entire process.**

All offeror's proposals will be evaluated for technical quality and quantity and assigned an adjectival rating based upon the criteria set forth herein.

A cost/realism analysis will be performed.

If no award on initial offers is made under the authority of the Clause entitled, "Instructions To Offerors – Competitive Acquisition " in Section L. of this solicitation, then the procedures of FAR Subpart 15.3-Source Selection will be followed in making a recommendation for award which will be provided to the Contracting Officer as a basis for final determination.

Award will be made to the offeror whom the Government determines will be able to accomplish the necessary work in the manner most advantageous to the Government and who's offer represents the best value to the Government, as determined by the Evaluation Board after considering all factors, including estimated cost. The evaluation of technical capabilities will be accomplished without reference to cost.

Technical Capability is more important than Past Performance. Past Performance is more important than Cost. All evaluation factors other than cost or price, when combined, are significantly more important than cost or price.

All factors and significant subfactors that will affect contract award are listed below.

M.3.1. Evaluation of Technical Capability. The technical aspects of the proposal will be evaluated on the following topics. These factors are listed in descending order of importance.

a. Management Capability. The offeror must demonstrate that he/she has sufficient capability to manage the work required by this contract.

b. Experience and Technical Expertise of Key Personnel in descending order of importance:

(1) Off-Site Management

(2) Site Superintendents

(3) Other Key Personnel

c. Equipment. The offeror must demonstrate the equipment capability required by the contract.

d. Staffing. The offeror must demonstrate that he/she has sufficient numbers of personnel and sufficient skill diversity to accomplish the requirements of the contract.

e. Proposed budgetary and cost accounting systems.

M.4. PAST PERFORMANCE FACTOR

M.4.1. The evaluation of Past Performance is a subjective assessment of the Offeror's Past Performance on contracts of a similar nature, size, scope, and complexity, utilizing a comparable number of personnel with like skills. The Government will consider the Offeror's previous and current record of contractual performance. In this context, "Offeror" refers to the proposed prime contractor and major subcontractors. Major subcontractors are defined as those intended to perform a critical contract function, and/or whose annual subcontract revenue is expected to exceed ten percent (10 %) of the anticipated prime contract revenue.

M.4.1.1. The Government will consider the combined Offeror's and proposed subcontractor's experience and performance in providing services consistent with the scope and complexity of our requirement during the last three (3) calendar years. The Government will assess the Offeror's Team to determine whether the team displays the depth and breadth of experience necessary to demonstrate a satisfactory history of performance relative to the solicitation requirements in the PWS.

M.4.1.2. The Government's assessment will focus on contracts that meet the following conditions:

M.4.1.2.1. Recency - Only contracts that were performed or awarded within the last three (3) calendar years will be considered.

M.4.1.2.2. Relevancy - Only contracts which were/are relevant in scope to the MS Lakes will be considered.

M.4.2. The Government will examine the Offeror's record of satisfying customer requirements, including consideration of the Offeror's:

M.4.2.1. Technical performance - including technical performance, staffing, subcontractor management, quality control, safety, and commitment to customer satisfaction as evidenced by reasonable and cooperative behavior.

M.4.2.2. Cost Controls - Record of containing and forecasting costs on previously performed contracts.

M.4.2.3. Schedule - Record of adherence to contractual schedules.

M.4.3. Any significant achievement, problem or lack of relevant data in any element of the work can become an important consideration in the source selection process. A negative finding under any element may result in an

overall high-risk rating. Therefore, Offerors are reminded to include all relevant past efforts, including demonstrated corrective actions, in their proposal. In the case of an offeror without any relevant past performance history, past performance will be evaluated as "neutral". If the past performance information is negative, the offeror may be given an opportunity to provide rebuttal if it has not previously had such an opportunity.

M.4.4. The Government will use data provided in the Offeror's proposal and data obtained from other sources. The Offeror is cautioned that while the Government will consider data from other sources, the burden of demonstrating satisfactory past performance rests with the Offeror.

M.5. Evaluation of Cost Proposals. **Cost proposals will not be rated, but will be evaluated for reasonableness by cost/price analysis.** The total estimated contract cost will be considered as an independent element from the technical evaluations. Cost proposals will be reviewed for completeness, credibility, and compatibility with the proposed technical capability. Additional details concerning evaluation of the cost proposals are furnished as follows:

M.5.1. Completeness of Cost Proposals. Cost/price proposals will be evaluated to determine the extent to which all cost elements of the offer have been addressed. This evaluation will determine the adequacy of the offer in fulfilling the requirements of the solicitation in areas such as, but not limited to, contract requirements, compliance with PL 87-653, etc.

M.5.2.. Realism of Cost Proposals. Cost proposals will be evaluated for realistic compatibility with the work to be performed; a clear understanding of the contract requirements; and are consistent with the various elements of the offeror's technical proposal.

M.6. RELATIONSHIP OF ACCEPTED PROPOSAL CONTENT TO THE CONTRACT REQUIREMENTS. By acceptance of an offeror's proposal, the Government does not warrant that the capability presented by the offeror will, at all times, be sufficient to perform the required work. **However, by the submission of an offer pursuant to this solicitation, you, as the offeror, agree that the capability presented in your proposal shall be provided under this contract, and any allocable costs are included in your cost proposal.** Subsequently, a failure to provide such additional capability, which results in deficient contract performance, can place the contract in jeopardy of default.

END ATTACHMENT 2 – AMENDMENT 0002

ATTACHMENT 3 – AMENDMENT 0002

EXHIBIT 16 - Amendment 0002 GOVERNMENT FURNISHED EQUIPMENT SARDIS LAKE

ITEM	GENERAL DESCRIPTION	QUANTITY
VEHICLES		
DODGE	1500 2WD- 1999	1
DODGE	1500 2WD 1999	1
DODGE	1500 2WD 2000	1
DODGE	1500 2WD 2000	1
DODGE	1500 2WD 2000	1
DODGE	1500 2WD 2000	1
DODGE	1500 2WD 2000	1
DODGE	1500 2WD 2000	1
DODGE	1500 2WD 1989	1
DODGE	1500 2WD 2000	1
DODGE	1500 2WD 2001	1
DODGE	2500 2WD 2001	1
CHEVY	3500 4WD 1999	1
FORD CREW CAB	F-350 2WD 2001	1
FORD SUPER DUTY	F-350 4WD 2003	1
HEAVY EQUIPMENT & MOWERS		
MOWER	JOHN DEERE - 1998	1
MOWER	JOHN DEERE - 1998	1
JOHN DEEREFONT MOWER	F935 1997	1
JOHN DEERE FRONT MOWER	F935 1999	1
JOHN DEERE FRONT MOWER	F935 1999	1
JOHN DEERE FRONT MOWER	1435 2002	1
JOHN DEERE FRONT MOWER	1435 2002	1
X-MARK MOWER	LZ27DD724 2002	1
X-MARK MOWER	LZ27DD724 2002	1
JOHN DEERE TRACTOR	4250 1995	1
JOHN DEERE TRACTOR	7410-2WD	3
JOHN DEERE TRACTOR	7410-4WD	1
JOHN DEERE BUSH HOG	1508 1995	1
BUSH HOG	15 FT. 3615 - BAT WING	3
BUSH HOG	10 FT. 3210 - BAT WING	1
CASE DOZER	450 1994	1
HYDRAULIC DUMP TRAILER	CUSTOM DESIGN 2002	1
TRAILER	GOOSE NECK 1999	1

TRAILER	20 FT. 1996	1
TRAILER	20 FT. 1998	1
TRAILER	HD. TANDOM -2001	1
TRAILER	AGRI FAB. 1995	1
HONDA ATV	4X4 2002	1
HONDA MOWER 21"	4HP 2000	1
HONDA MOWER 21"	4HP 2000	1
DOZER	CATERPILLAR -1994	1
GRADER	CATERPILLAR- 1995	1
BACKHOE	CAT 1994	1
BOATS & MOTORS		
OUT BOARD MOTOR	JOHNSON 1998	1
ALUMINUM BOAT	KANN - 1998	1
BOAT TRAILER	KANN- 1998	1
TOOLS & TOOL BOXES		
ICE MAKER	MANITOWOC- 2001	1
BENCH VISE	UNION- 1998	1
HUYDRAULIC JACK	LINCOLN- 1997	1
TIRE CHANGER	COATS- 1995	1
SCANNER SCANJET	HEWLETT PACKARD- 2000	1
PROPANE TANK	LIPE GAS CO. -1997	1
REFRIGRATOR	MAYTAG- 2000	1
MICROWAVE	SHARP- 2000	1
DIGITAL CAMERA	SONY- 2001	1
FLOOR BUFFER	PULLMAN HOLT- 2003	1
TELEPHONE	AVAYA- 2003	1
TELEPHONE	AVAYA- 2003	1
TELEPHONE	AVAYA 2003	1
MITER SAW	DEWALT 1998	1
CUTTING TORCH	VICTOR- 1998	1
CHOP SAW	MAKITA - 1998	1
CHAIN SAW	HUSQVARNA- 1996	1
DRILL PRESS	POWERMATIC- 1998	1
TOOL BOX	WEATHER GUARD- 2000	1
TOOL BOX	WEATHER GUARD 2000	1
TOOL BOX	WEATHER GUARD 2000	1
TOOL BOX	WEATHER GUARD 2000	1
TOOL BOX	WEATHER GUARD 2000	1
TOOL BOX	WEATHER GUARD 2000	1
TOOL BOX	WEATHER GUARD 2000	1
TOOL BOX	WEATHER GUARD 2000	1
TOOL BOX	WEATHER GUARD 2000	1
DUO FAST	AIR NAILER 1998	1

PLASMA CUTTER	HYPERTHERM-2001	1
TOOL BOX	CPL - 2001	1
TOOL BOX	CPL- 2001	1
LIGHT EQUIPMENT		
WELDER	MIG MASTER 1995	1
WELDER	LINCOLN RANGER 8 1998	1
DIESEL PUMP	MAYES- 2002	1
AUGER	FOR BOB CAT-1989	1
GENERATOR	HOL-GAR 1987	1
TRASH PUMP	HOMELITE -1989	1
GENERATOR	HOMELITE -1996	1
PRESSURE WASHER	HONDA 2000	1
AIR COMPRESSOR	DAYTON ELECTRIC- 1998	1
AIR COMPRESSOR	AIR AMERICA - 1995	1
HEAT PUMP	BRYANT 1995	1
HONDA	TRASH PUMP- 2000	1
PUMP	WATER - 1997	1
HUSQVARNA	POLE SAW- 1994	1
TANK	WATER- 1997	1
PAINT SPRAYER	CAMPBELL HAUSFELD- 2000	1
AMER. PNEUMATIC	JACK HAMMER 2001	1
FUEL TANK	DELTA 1996	1
MIG WELDER	MIG MASTER 1995	1
WACKER PACKER	BS-524-2003	1
AIR COMPRESSOR	INGERSOL RAND- 2003	1
FRAMING NAILER	PORTER CABLE-1998	1
GENERATOR	HOMELITE LR4400- 1995	1
AUGER	GRAINGER -1998	1
TILLER	TROY BILT 6HP.- 1998	1
FUEL PUMP	FILLRITE 1996	1
FUEL TANK	DELTA 1995	1
STIHL CHAIN SAW	036 1998	1
STIHL CHAIN SAW	044 1998	1
STIHL CHAIN SAW	026 1998	1
STIHL CHAIN SAW	046 2001	1
STIHL CHAIN SAW	026 2001	1
STIHL CHAIN SAW	036 2001	1
STIHL CHAIN SAW	MS-460 2002	1
STIHL TRIMMER	FS-200 1999	1
STIHL TRIMMER	FS-200 2001	1
SITHL TRIMMER	FS-200 2001	1
STIHL TRIMMER	FS-200 2001	1
STIHL TRIMMER	FS-200 2001	1
STIHL TRIMMER	FS-200 2001	1
STIHL TRIMMER	FS-200 2001	1

STIHL TRIMMER	FS-200	2001	1
STIHL TRIMMER	FS-200	2001	1
STIHL TRIMMER	FS-250	2002	1
STIHL TRIMMER	FS-250	2002	1
STIHL TRIMMER	FS-250	2002	1
STIHL TRIMMER	FS-250	2003	1
STIHL TRIMMER	FS-250	2003	1
STIHL TRIMMER	FS-250	2003	1
STIHL TRIMMER	FS-200	1999	1
STIHL TRIMMER	FS-200	2000	1
STIHL TRIMMER	FS-200	2000	1
STIHL BLOWER	BS-520C	2000	1
STIHL BLOWER	BS-520C	2000	1
STIHL BLOWER	BS-520C	2000	1
STIHL BLOWER	BS-520C	2000	1
STIHL BLOWER	BS-520C	2001	1
STIHL BLOWER	BS-520C	2001	1
STIHL BLOWER	BS-520C	2001	1
STIHL BLOWER	BS-520C	2003	1
STIHL BLOWER	BS-520C	2003	1
STIHL BLOWER	BS-420C	2003	1
STIHL BLOWER	BS-420C	2003	1
STIHL BLOWER	BR-400	1995	1
STIHL POLE SAW	HT-75	2001	1
STIHL POLE SAW	HT-75	2001	1
STIHL EDGER	FC-75	1999	1
STIHL AUGER	BT-120C	2003	1
OFFICE / COMPUTER			
VACUUM CLEANER	FILTRA VAC-	2000	1
PRINTER	HEWLETT PACKARD-	2001	1
PRINTER	HEWLETT PACKARD-	2000	1
FUEL TANK	DELTA -	2002	1
TELEVISION	RCA -	1998	1
TYPEWRITER	IBM-	1998	1
WEATHER MONITOR	DAVIS-	1998	1
COMPUTER	DELL -	2003	1
COMPUTER	DELL-	2003	1
COMPUTER	DELL-	2003	1
SHARP COPIER	AR-M280U+	-2003	1

EXHIBIT 16 - Amendment 0002
GOVERNMENT FURNISHED
EQUIPMENT
ARKABUTLA LAKE

ITEM	GENERAL	QUANTITY
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	DESCRIPTION	
VEHICLES		
Truck	1/2 Ton Pickup	4
Truck Jeep	Jeep Cherokee	1
Truck	3/4 Ton	1
Truck	2 1/2 Ton	1
Truck	1 Ton 4x4	2
Truck	Freightliner FL70	1
Truck	1 Ton Stakebody	1
Truck/Fire Trk	Ford L9000	1
Dump Truck	International	1
Dump Truck	International 1700	1
Dump Truck	Ford F800	1
Dump Truck	International 4600	1
Truck Dump/Wht	Ford F700 Diesel	1
Truck (Red)	Ford L9000	1
Truck-Stakebody	Ford F600	1
HEAVY EQUIPMENT AND MOWERS		
Mower	front deck 72 John Deere	3
Mower	Exmark	2
Mower	Troybilt push mower	1
Mower	Exmark Lazer XP	2
Mower	Wizard lawnmower	1
Mower	Bush Hog	1
Mower	Brown	1
Harrow	AMCO Disk	1
Trailer	Hammerblow Utility	1
Trailer	Agrifab Utility	1
Trailer	C & W Dump Trailer	1
Trailer	Cronkhite Tandem	1
Trailer	Tophat 3 axle	2
Trailer	Shopmade	1
Trailer Utility	Triple R 5X14 TDM	1
Trailer F/B		1
Trailer Tilt	Miller	1
Tractor	John Deere 6410L	2
Tractor	John Deere 1250/M-90	1
Tractor	John Deere 7710	2
Tractor	Caterpillar 950G	1
Lowboy 50T	Load King 503L	1
Lowboy Trl	Atoka 24-RGN50-3	1
Tractor Loader	Fiatallis	1
Tractor Loader	Bobcat JD644B	1
Tractor Crawler	Caterpillar D6D	1
-	-	-
Tractor	John Deere 7820	1
Cutter	John Deere Rotary	1
Cutter	Bush Hog Rotary 3715	1

Cutter	Bush Hog Rotary 2615	2
Cutter	Bush Hog 3210	1
Cutter	Bush Hog 720	1
Disk 18"	Ingersoll-Rand	1
Dredge Bucket	Hendrix 325106MT	1
Dozer Blade	on D-6 Askew	1
Bucket Backhoe	Melroe	1
Backhoe Digger	John Deere JD310A	1
Backhoe Digger	Caterpillar 430D	1
Grader	Caterpillar 12G	1
Loader Front End	Caterpillar 1T18F	1
Loader ML-P35	Bobcat 873	1
Bobcat Blade	Bobcat 80Dozer	1
Forklift	York UT402D	1
Forklift	York UT402D	1
Bulldozer	Caterpillar D6H	1
Dozer Blade	John Deere 450G	1
Hoe Track	Caterpillar EI240C	1
Trencher	Ditch Witch 3610DD	1
Lift Boom	9V-1795	1
BOATS AND MOTORS		
Trolling Motor	Motor Guide	1
Trailer Boat	Moonshine BAC18	1
Boat	Polar Kraft MVT-1751C	1
Outboard Motor	1994	1
Boat Alum 14	War Eagle 542F	1
Trailer Boat	Surerude 5-15 SPEC	1
Outboard Motor	Yamaha 6H4	1
Trailer F/B		
Boat 14ft	Monark	1
Outboard Motor	Johnson J150EX ED	1
TOOLS AND TOOLBOXES		
Cutter	Hydrasher Cable	1
Vise	Wilton	1
Drill Press	Rockwell	1
Jack	Pro Value	1
Toolbox	Contico	5
Toolbox	United Weld Truck	2
Toolbox	Cross Truck	1
Toolbox	Delta	2
Toolbox		1
Toolbox	Geneva	2
Toolbox	Roadmaster	1
Toolset	Craftsman	2
Toolset	Dewalt	2
Sander/Grinder	Milwaukee	1
Sander/Grinder	Craftsman	1
Grinder 7	Bosch	1

Grinder 7	Dewalt	1
Grinder Angle	Metabo	1
Grinder Bench	Central Machine	1
Grinder 4 1/2	Dewalt	2
Sander Angle 7	Dewalt	1
Sander	Craftsman	1
Sander	Dewalt	2
Sander Finisher	Makita	1
Hammer	Bosch Rotery	2
Screw Gun	Milwaukee	2
Nail Gun	Senco Model 650	1
Nail Gun	Senaco Model 40	1
Nail Gun	Paslode	1
Nail Gun Air Fram Pro	Senco Model 650	1
Nail Gun Air SFN1	Senco	2
Brad Nailer	Senco	1
Saw	Bosch Jogsaw Auto	1
Saw	Stihl 14 cutoff	1
Circular Saw	Dewalkt	2
Circular Saw	Makita	3
Saw	Stihl Pole Saw	2
Saw	Milwauhee Hole Kit	1
Sawzall	Milwaukee	2
Saw Band	Wilton	1
Saw Band	Milwaukee	1
Bandsaw	Porter Cable 7724	1
Bandsaw	JetHVBS-7MW	1
Chop Saw	Milwaukee	1
Saw Miter	Milwaukee	1
Sharpener Bits	Drill Doctor	1
Sharpener Chainsaw	Tecomec	1
Concrete Saw	MK1613H	1
Drill	Milwaukee	2
Drill 1/2"	Milwaukee	1
Drill 3/8"	Dewalt	2
Drill 3/8"	Milwaukee	1
Drill Hammer	B & D	1
Drill Press	Jet JDP-17FSE	1
Torch	Firepower Turbo	1
Combo Kit	Dewalt	2
Combo Kit 5 pc.	Dewalt	1
3/4" Socket Set	Craftsman	1
Socket Set	Allen	1
Imp Wrench Air	Chicago Pneu	2
Impact Wrench	Ingersoll-Rand	1
Router	Dewalt	1
Router	Bosch	1
Digger	DIGC71S	1

Press		1
Tap & Die Set	Harbor Freight	1
Torch	MIS	1
Tower Lighting	Magnum 5100K6MH	1
Portable Light	Dayton	1
Mixer Concrete		1
Grinder Stump	Vermeer 630B	1
Monitor Gas	Genesis	1
Calibration Kit	For Gastech 715	1
Label Machine	Brady M	1
Threader	Ridgid 300	1
LIGHT EQUIPMENT		
Compressor TWD	Dayton	1
Ice Machine		1
Trimmer Hedge	Stihl	1
Fan 30	Dayton	1
Pump 2"	Honda	1
Pump 3"	Honda	1
Pump Trash	Flygt	1
Pump Trash	Kawasaki	1
Pump Trash	Fltgt 9570442	1
Pump Trash 4	Gorman-Rupp 14C2-F3L	1
Pump Trash 5	Gorman-Rupp 16C2F4L	1
Pump Water	Honda	1
Pump Rotary	Huron Smith	1
Chainsaw model 29	Stihl	2
Chainsaw model 46	Stihl	1
Chainsaw model 25	Stihl	1
Chainsaw model 440	Stihl	1
Chainsaw model 290	Stihl	2
Chainsaw model 20	Stihl	1
Chainsaw model 310	Stihl	2
Sprayer/Backpack	Yardtender	1
Sprayer	Bell Inc.	1
Sprayer 1000	S & N Sprayer	1
Sprayer ATV	Midsouth Far	2
Pump Backpack model 425		3
Pump Backpack	Northstar	2
TRL Mount Tank	Raven	1
Agitator Paint	Red Devil 5400	1
Auger Machine	General	1
Auger	Stihl	1
Tank Fuel	Delta	1
Pump Fuel Tank	GPI	1
Weedeater model 120	Stihl	2
Weadeater model 250	Stihl	11
Washer parts	Power System	1
Sprayer paint	Cambell Hau	1

Spray Paint Gun	Grainger	1
Spraygun cleaner	Uniram	1
Cart Torch	Harper	1
Spreader Seeder	Hollow	1
Blower Power	AGI-Metal	3
Blower model 420	Stihl	9
Blower/Backpack	Stihl	6
Plasma Cutter	Hypertherm	1
Jack Hammer	Ingersoll-Rand	1
Log Splitter	Yard Machine	1
Blade 8"	Rhino	1
Tamp (gas)	Wacker	1
Hedge Trimmer	Stihl	1
Herbicide Rig	Briggs & Stratton	1
Ladder Step	Lab Safety	3
Ladder	Delta Hardware	2
Ladder 6'	Green Bull	1
Ladder 4'	Green Bull	2
Ladder 20' Alum	Werner	1
Ladder 16' Alum	Werner	1
Ladder 24' Alum	Werner	1
Gator	John Deere	2
Welder	Migmaster	1
Welder/Generator	Miller	1
Generator	Kawasaki	2
Generator	Dayton	1
Generator	Makita G1300R	1
Air Compressor	Craftsman	1
Air Compressor	MIS	1
Air Compressor	Hatachi	1
Tiller	Troybilt	1
Cutter	Bush Hog	1
Pressure Washer model 325	Honda	1
Pressure Washer model 160	Honda	1
Pressure Washer Trailer Mounted	Honda	1
Pressure Washer	Generac	1
Pressure Washer	Professional	1
Pressure Washer	Cougar Skid LX30	1
Paint Gun/Tree	Panama Pump	2
Vector-Cement	Oztec	1
Tank Water		1
Mule 500	Kawasaki	1
Sprayer/ATV	Flojet	1
4 wheeler ATV	Polaris	2
ATV 4X4 2002	Honda TRX450M2	2
Sprayer foam		1
Sandblaster	Grainger	1
Ratchet Air	Northern	1

Plow	John Deere P-1	1
Seeder	John Deere	1
Vacuum Cleaner	Shop Vac 378194	1
Fan,Portacool	General Shelt 2000	1
Disk Farm	Ford	1
Trailer/Seeder	Thompson	1
Spreader Seeder	Thompson M3B400R	1
Winch	Warn M12000	1
Winch	Warn XD9000I	1
Sand Packer	Wacker WP1550	1
Pole Saw	Stanley CS23	1
Eye Wash	Bradley	1
OFFICE/COMPUTER		
Computer model 4200	Gateway	1
Computer	Dell	2
Printer model 970	Hewlett Packard	1
Printer model 4500	Hewlett Packard	1
Fax Machine	Sharp	1
Copier	Xerox 5818	1
MISCELLANEOUS EQUIPMENT		
Power Inverter	Vector	5

EXHIBIT 16 - Amendment 0002
GOVERNMENT FURNISHED EQUIPMENT
ENID LAKE

VEHICLES	MANUFACTURER	QUANTITY
TRUCK LOW BOY TRACTOR	MACK	1
TRUCK 10 TON DUMP TRUCK	MACK	1
TRUCK 6 TON STAKEBODY	CHEVROLET	1
TRUCK DUMP	GMC	1
TRUCK DUMP	INTERNATIONAL	1
TRUCK PICK UP	CHEVY	1
TRUCK STAKE WHITE	FORD	1
TRUCK TRACTOR WHITE	FORD	1
TRUCK, 4X2 EXT CAB	CHEVY	1
TRUCK, CREW CAB DUAL WHL 4 DOOR	CHEVY	1
TRUCK, PICK UP	FORD	1
TRUCK, PICKUP	FORD	1
TRUCK FLAT BED (FIRE PLOW)	MACK	1
TRUCK 2 1/2 TON (BUCKET)	FORD	1
TRUCK, PICKUP	DODGE	1

TRUCK, PICKUP	DODGE	1
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HEAVY EQUIPMENT	MANUFACTURER	QUANTITY
BUCKET	ALTEC	1
BUCKET (SMALL BACKHOE)	CAT	1
BULLDOZER TRACTOR	CATERPILLAR	1
BULLDOZER TRACTOR	CATERPILLAR	1
BUSH HOG MOWER	TERRIAN KING	2
CRANE, WITH STABILIZER (BUCKET TRUCK)	AUTO CRANE	1
DISC HARROW	JOHN DEERE	1
DISK, AGRICULTURE	AMCO	1
DRAGLINE	LINK BELT	1
FIRE TRACTOR (DOZER)	CATERPILLAR	1
FORKLIFT	CATERPILLAR	1
FRONT END LOADER ATTACH	JOHN DEER	1
FRONT-END LOADER (WHEEL LOADER)	CATERPILLAR	1
FUEL PUMP	GREAT PLAINS	5
FUEL TANK	NEWBERRY TANK	1
FUEL TANK TRUCK MOUNT 105 GAL	DELTA CONSOLD	3
FUEL TANK, TRUCK MOUNT 57 GAL	DELTA CONSD	1
GENERATOR	ONAN	1
GENERATOR	GENERAC	1
GENERATOR	CATERPILLAR	1
GENERATOR	KOHLER	1
GENERATOR, 2400 WATT	GENERAC	1
GENERATOR, 35 KW	CUMMINS	1
GENERATOR, 400 WATT	GENERAC	1
GENERATOR, 8000 WATT	GENERAC	1
GENERATOR, GAS 10KW		1
GRAIN DRILL	SUKUP	1
GRINDER	DEWALT	4
GRINDER	ROCKWELL 23752	1
GRINDER	ROCKWELL	1
GRINDER STUMP	N/A	1
LEVEE PLOW	W&A MFG	1
LEVELER, DO ALL	W & A	1
MOWER, FRONT DECK	JOHN DEER	3
PULL TYPE SPRAY RIG	BELL	2
ROAD GRADER AP 40	CATERPILLAR	1
SEMITRAILER DUMP	PALMER	1
SIECO FIRE PLOW AND HITCH	SIECO	1
SLIDE TRANSPORT MATERIAL	SHOPMADE	2
STUMP CUTTER	VERMEER	1
SYSTEM ANTI-TWO BLOCK WARNING	GREER	1
TOOL CARRIER	CATERPILLAR	1
TRACTOR (FARM TYPE)	JOHN DEERE	1

TRACTOR, 4WD FARM TYPE	JOHN DEERE	1
TRACTOR/MOWER	JOHN DEERE	1
TRAILER	TOP HAT	1
TRAILER	SOUTHLAND	1
TRAILER W/RAMP	SOUTHLAND	1
TRAILER, GENERATOR, (10' UTILITY)	SOUTHLAND	1
TRAILER, LOWBOY	ATOKA	1
TRAILER, UTILITY	TOP HAT	1
TRAILER, UTILITY	TOP HAT	1
TRENCH BOXES	TRENCH SAFETY	1
TRENCHER	DITCH DIGGER	1
TRENCHER	CASE	1
BACKHOE/LOADER	JOHN DEERE	1
BACKHOE/LOADER	CATERPILLAR	1

BOATS, MOTORS AND TRAILERS	MANUFACTURER	QUANTITY
BARGE CARGO		3
BOAT FLATBOTTOM	MONARK	1
BOAT SFK EP5	SEAARK	1
BOAT, BOSTON WHALER EP4	ESTATOE	1
MOTOR, JOHNSON OUTBOARD	JOHNSON	1
MOTOR, TROLLING	MIN-KOTA	1
TRAILER, BOAT	SHORELINE	1
TRAILER BOAT	SHORELINE	1
TRAILER BOAT	SHORELINE	1
TRAILER, BOAT	WESCO	1
WORKBOAT (PUNT)	MONARK	1
MOTOR, OUTBOARD	YAMAHA	1
MOTOR, OUTBOARD	YAMAHA	1
MOTOR, OUTBOARD	YAMAHA	1
BOAT	MUD BUDDY	1
MOTOR	PRO-DRIVE	1

LIGHT EQUIPMENT	MANUFACTURER	QUANTITY
10 TON LOW PROFILE JACK	ENERPAC	2
3/8" CORDLESS DRILL	CRAFTSMAN	1
5 TON FLOOR JACK		1
5'X 8' TRAILER WITH SPARE TIRE	SOUTHLAND	1
6 FT. BOX BLADE WITH 5 TEETH	SOUTHLAND	1
6X4 GATOR ATV	JOHN DEER	1
ACOUSTIC DETECTOR	AQUA	1
AIR COMPRESSOR, STATIONARY	WT & S	1
AIR COMPRESSOR, TRAILER MOUNTED	INGERSOLL-RAND	1
AIR HAMMER	ZIP GUN	1
ATV 4 WHEELER	HONDA	6
ATV, MULE	KAWASAKI	1
BACK PACK CHEMICAL SPRAYER		2

BACKPACK FIRE TANK	INDIAN	2
BALANCER VEHICLE WHEEL	MICROPRECS	1
BAN SAW, PORTABLE	PORTABLE CABLE	1
BLOWER	STIHL	2
BLOWER, BACK PACK	STIHL	4
BLOWER, HAND HELD	STIHL	1
BOBCAT ANGLE BROOM	MELROE	1
BOBCAT SKID/STEER LOADER	MELROE/BOBCAT	1
BOBCAT UTILITY FORK AND GRAPPLE	MELROE	1
CHAIN SAW	STIHL	5
COMPACTOR SOIL	WACKER PAC	1
COMPRESSOR AIR UNIT	N/A	1
COMPRESSOR, RECIPROCATING TANK MOUNTED		1
COMPRESSOR, RESPERATOR		1
CONCRETE VIBRATOR	HOMELITE	1
CUTTER CABLE	HYDRASHEAR	4
CUTTER, PLASMA	POWERMAX	1
DEPTH FINDER	HUMMINBIRD	1
DEPTHFINDER	CABELA'S	1
DETECTOR, FERON	TIF INST	1
DETECTOR, GAS PORTABLE	AIM	1
DISSOLVED OXYGEN METER	YSI	1
DRILL 3/8"	DEWALT	1
DRILL HAMMER EDH 1/4"	ROCKWELL	1
DRILL PRESS	ROCKWELL	1
DRILL PRESS	CRAFTSMAN	1
EQUIPMENT TRAILER	BELSHE	1
FAULT LOCATOR THUMPER	VON	1
FLOODLIGHT ELECTRIC		1
FORESTER SEAL-TITE DRIP TORCH	FORESTER	1
HYDRAULIC CHAINSAW 5FT. HANDLE	RACINE	1
IMPAC WRENCH	INGERSOL-RAND	1
JACK HYDRAULIC	WALKER	1
JACKHAMMER	KENT	1
LAWNMOWER, PUSH	JONH DEER	1
	SPECTRA	
LAZER LEVEL	PRECISION	1
LIGHT PLANT, MOBILE	COLEMAN	1
MACHINE, ICE	SCOTSMAN	2
MELTER ASPHALT	BLACKWELL	1
METER, VOLTAGE	FLUKE	1
MIXER CONCRETE	GILSON	1
PICK BODY & FENDER REPAIR	BLACKHAWK	1
PLANER PLASTIC & WOOD WORKING	ROCKWELL	2
PLATE CLAMP		2
PLATE TAMPER (VIBRATING COMPACTOR)		1
PORTABLE PUMP	HALE	1
PORT-A-JOHN	JET-O-MATIC	2
POWER PULLER	WYETH-STOCK	4
PRESS HYDRAULIC		1

PRESSURE WASHER (PORTABLE)		1
PUMP		1
PUMP	GORMAN-RUPP	1
PUMP 12" PTO	N/A	1
PUMP FIRE	SMITH INDIA	1
PUMP HAND FUEL	GPI	1
PUMP, 2 STAGE 7.5 HP	HOMELITE	7
PUMP, 4" TRASH	MULTIQUIP	3
PUMP, FIRE TRAILER 2"	IPT	1
PUMP, HAND-DIESEL	GASBOY	1
PUMP, PORTABLE FIRE	HALE	1
SAW BAND METAL CUTTING	DAYTON	1
SAW BAND WOODWORKING	CRAFTSMAN	1
SAW CHAIN	STANLEY	6
SAW CIRCULAR HYDRAULIC	STANLEY	1
SAW CIRCULAR PORTABLE ELECTRIC	BLK&DECKER	1
SAW JIG ORBITAL ACTION	BLACK & DECKER	1
SAW UNI	ROCKWELL	1
SAW, 14" CUT OFF	MAKITA	1
SAW, CONCRETE	TARGET	1
SAW, POLE	STIHL	1
SAW, RECIPROCATING	DEWALT	1
SAWSALL	MILWAUKEE	1
SEEDER SPREADER	HERD	1
SELF RETRACTING LIFELINE	DBI/SALA	5
STIHL POWER BLOWER	STIHL	1
SUBMERSIBLE PUMP & MOTOR		1
TAMPER, HYDRA	ALLIED	1
THREADING MACHINE PIPE & BOLT	RIDGID	1
TOILET PORTABLE	MONOGRAM	6
TRANSMISSION JACK	BLACKHAWK	1
TRIMMER, HEDGE	STIHL	1
TRIPOD, 7 FOOT CONFINED SPACES		
RESCUE	DBI/SALA	1
WISE	COLUMBIAN	1
WISE AND STAND	RIDGID	1
WACKER PACKER	WACKER	1
WASHER PRESSURE	ALKOTA	1
WATER TANK	NEWBERRY TANK	1
WEEDEATER	STIHL	8
WELDER	MOGMASTER	1
WELDER GENERATOR	LINCOLN	1
WELDING MACHINE	MILLER	1
WELDING MACHINE ARC	LINCOLN	1
WINCH DRUM POWER OPERATED	WARN	2
SPINE BOARD FOLDING ALUM		1

TOOLS AND TOOL BOXES	MANUFACTURER	QUANTITY
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RATCHET, 1/2" AIR IMPACT	CRAFTSMAN	1
RATCHET, 3/8 AIR	CHICAGO PAUMIC	1
TOOL BOX	CPL TOOL	2
TOOL BOX, TRUCK CROSS & SIDE MOUNTED	UNITED WELD	22
TOOL KIT, FULL TRACK	CAT	1
TOOL KIT, GENERAL MECHANICS	STACK-ON	1
TORCH CUTTING	VICTOR	1
WRENCH, 1" IMPACT	CHICAGO PAUMIC	1
1/2" IMPACT WRENCH	PROFESSIONAL	1
1/2" Ext 4" long		1
1/2" Ext 2" long		1
Wire crimping & stripping tool		1
Screw driver set 6 pc slotted		1
Hook & pick set 4 pc		1
Torx bit set 4 pc		1
Combination wrench set 3/8" thru 1-1/4"		1 set
15" Hook bar		1
Ball ping hammers 8 oz & 24 oz		1 each
Shop hammer 2 1/2#		1
Punch & chisel set 27 pc		1
3/4" x 12" long chisel		1
1/2" Ratchet		1
3/8" Ratchet		1
Crescent wrench set 8"-12"-15"-18"		1 each
Nut driverset 29 pc		1
Mini screw driver set 6 pc		1
Pry bar set 8"-12"-18"-24"		1
3/8" Metric socket set 13 pc standard		1 set
3/8" Metric socket set 13 pc deepwell		1 set
1/2" socket set standard 13 pc		1 set
1/2" Socket set deepwell 13 pc		1 set
1/2" Impact socket set Metric 14 pc		1 set
1/2" Metric socket set deepwell 14 pc		1 set
1/2" Impact socket set deepwell standard 13 pc		1 set
Metric combination wrench set 14 pc		1 set
3/8" socket set deepwell 8 pc		1 set
3/8" socket set standard 8 pc		1 set
4 pc. Ratchet wrench set 5/16" thru 3/4"		1 set
8 pc. Screw driver set		10
10" pair Vise Grip pliers		10
12" pair Channel Lock pliers		10
2 Ball ping Hammers 8oz & 24oz		10 sets
52 pc Socket set		10 sets
16 pc. Combination Wrench set 1/4" thru 1 1/4"		10 sets
13 pc. Hex Wrench set .050 thru 3/8"		10 sets
14" Pipe wrench		10
Small Pry tool 6"		10
Craftsman Tool box 23" wide		1
3 pc. Adjustable Wrench set 8"-10"-12"		10 sets
15" Pry bar		10

4 pc. Ratchet set 5/16" thru 3/4"	10 sets
Screw tips 1/4"-5/16"-3/8"-7/16"	10 sets
Phillips screw driver bit	10
10" Extension for 1/2" drive	1

ADDITIONAL TOOLS SINCE 1 JAN 2004

PLIERS	1
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OFFICE EQUIPMENT	MANUFACTURER	QUANTITY
APC POWER BACK-UP	APC	2
COPIER	SHARP	1
CPU	GATEWAY	1
CPU	DELL	1
MODEM		1
MONITOR	GATEWAY	1
MONITOR	DELL	1
PAGER	MOTOROLA	2
PRINTER, LASER COLOR	HP	1
WALKIE-TALKIE	MOTOROLA	3
LAMINATOR	BROTHER	1

EXHIBIT 16 - Amendment 0002 GOVERNMENT FURNISHED EQUIPMENT GRENADA LAKE
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VEHICLES

CAR	SEDAN 2002 MALIBU, SILVER	1
OTHER	STROBE LIGHTS FOR WHITE TRUCK LIGHTS	3
TRAILER	TRAILER FLATBED	1
TRAILER	FOR 4-WHEELER, UTILITY TRAILER	1
TRAILER	TRAILER TILT	1
TRAILER	TRAILER, 2 WHEEL, TILT	1
TRAILER	TRAILER, FLATBED	1
TRAILER	LOWBOY TRAILER	1
TRAILER	TRAILER, WATER TANK, 300 GAL	1
TRAILER	TRAILER	1
TRUCK	2001 FORD, WHITE V-8 CREWCAB TRUCK	1
TRUCK	CREW CAB TRUCK, WHITE	1
TRUCK	2001 FORD DUAL WHEEL, WHITE CREW-CAB TRUCK	1
TRUCK	1999 DODGE TRUCK, GRAY, PICKUP	1
TRUCK	2000 DODGE RAM, RED PICKUP	1
TRUCK	WHITE, 85 INTERNATIONAL DUMP TRUCK	1
TRUCK	92 TCT TRAILER, WHITE	1

TRUCK	BLACK, 91 5 TON	1
TRUCK	DIESEL, 91 FORD FIREFLOW	1
TRUCK	TRUCK, BUCKET	1
TRUCK	DUMP TRUCK 14 YARD	1
TRUCK	DUMP TRUCK	1
TRUCK	WHITE, 15 YRD DUMP	1
HEAVY EQUIPMENT AND MOWERS		
ATV	GATOR	1
ATV'S	ATV, 4 WHEELER	5
BUSHHOG	BUSHHOG	1
BUSHHOG	BUSHHOG 10 FT HEAVY DUTY	1
BUSHHOG	BUSHHOG TREE CUTTER	1
DISK	DISK	1
DISK	DISK FARM	1
DOALL	PULVAMIZER, DO-ALL	1
DOZIER	BULLDOZER	2
EXCAVATOR	EXCAVATOR	1
FIRE PLOW	FIRE PLOW	2
FORKLIFT	FORKLIFT	2
GENERATOR	PORTABLE GENERATOR	1
GENERATOR	TRAILER MOUNTED GENERATOR	1
GRADER	GRADER ROAD	1
GRADER	SPREADER,GRADER	1
LOADER	BACKHOE LOADER	1
LOADER	BOBCAT	1
LOADER	BOBCAT LOADER STEER	1
LOADER	TRACTOR LOADER, WHEELED	1
MOWER	MOWER FRONT 72"	1
MOWER	MOWER ROTARY	1
MOWER	FRONT DECK MOWER	2
OTHER	BUCKET, YELLOW, NO TEETH	1
OTHER	BUCKET CONCRETE	1
OTHER	SOIL COMPACTOR ,AIR COMPRESSOR	1
OTHER	FUEL TANK AND PUMP FOR TRUCK 256	1
OTHER	TRAILER MOUNTED LIGHT PLANT	1
OTHER	POST DRIVER FOR TRACTOR	1
OTHER	PUMP SPRAYER FOR 50 GALLON SPRAYER	1
OTHER	FUEL TANK AND PUMP, TRUCK	1
OTHER	SPRAY RIG, 300 GALLON TANK	1
OTHER	SPRAYER, 25 GALLON SPRAY RIG	1
OTHER	SPRAYER, 25 GALLON SPRAY RIG PUMP	1
SWEeper	SWEeper FOR BOBCAT	1
TRACKHOE	TRACKHOE	1
TRACTOR	TRACTOR, JOHN DEERE 6410L LOW PROFILE	1
TRACTOR	TRACTOR	1
TRACTOR	TRACTOR	1
TRACTOR	TRACTOR, HIGH PROFILE	1
TRACTOR	TRACTOR, LOW PROFILE	1

TRACTOR	TRACTOR	1
TRACTOR	TRACTOR, FIREFLOW, CRAWLER DOZER	1
TRAILER	UTILITY TRAILER	1
TRAILER	14' FIRE TRAILER, RED	1
TRAILER	3 AXLE MAT	1
TRAILER	AIR COMPRESSOR UNIT	1
TRAILER	MULCHER SPREADER	1
TRAILER	GOOSENECK TRAILER	1
TRAILER	WATER PUMP 4"	2
TRAILER	WATER PUMP 6"	1
TRAILER	WATER PUMP 8"	1
TRAILER	1000 GALLON WATER TANK TRAILER	1
TRENCHER	TRENCHER	1
WINCH	FIREFLOW FOR WINCH	1

BUILDINGS

BLDGS	PORTABLE BUILDING, 8X12 WOODEN ON SKID	1
BLDGS	PORTABLE BLDG	1

BOATS, MOTORS AND TRAILERS

BOAT	ALUMINUM BOAT 14FT	1
BOAT	BOAT UTILITY	2
BOAT	16 FT WORKBOAT	1
BOAT	GP-4	1
MOTOR	OUTBOARD MOTOR	1
MOTOR	6 HP OUTBOARD MOTOR	1
MOTOR	115 HP, OUTBOARD MOTOR	1
MOTOR	OUTBOARD MOTOR	1
MOTOR	115 HP, OUTBOARD MOTOR	1
MOTOR	40 HP, OUTBOARD MOTOR	1
MOTOR	88 HP, OUTBOARD MOTOR	1
MOTOR	JOHNSON OUTBOARD MOTOR	1
MOTOR	MOTOR, MURCURY BOAT	1
OTHER	CONTROL SEARCH, REMOTE LIGHT	1
OTHER	SEARCH LIGHT	1
OTHER	SIREN ELECTRONC	1
OTHER	MARINE RADAR FOR BOATS	1
OTHER	WINCH	1
TRAILER	BOAT TRAILER	1
TRAILER	BOAT TRAILER	2
TRAILER	BOAT TRAILER	1

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LIGHT EQUIPMENT

AIR COND	AIR CONDITIONER	1
BATTERY CHARGER	BATTERY CHARGER	2
BLOWER	BLOWER ON JOHN DEERE MOWER	1
BLOWER	BLOWER, STIHL	4
BLOWER	BACKPAC BLOWER	1
CANOPY	10' X 20' CANOPY	3
CART	OXYGEN AND ACETYLENE	1
COMPRESSOR	COMPRESSOR AIR	1
COMPRESSOR	AIR COMPRESSOR UNIT	1
CONCRETE BREAKER	JACKHAMMER, CONCRETE BREAKER	1
CONCRETE VIBRATOR	CONCRETE VIBRATOR	1
ENGINE	ENGINE	1
FITNESS EQ	FITNESS EQUIPMENT WITH WEIGHTS	1
FITNESS EQ	KNEADING FINGERS 2000, PORTABLE MESSENGER	1
FITNESS EQ	WEIGHT SCALES	1
FITNESS EQ	PACE MASTER TREADMILL	1
GENERATOR	SET DIESEL	1
GENERATOR	5000 WATT ENGINE GENERATOR	1
GENERATOR	GENERATOR, 5000 WATT	1
HAMMER DRILL	AIR HAMMER DRILL	2
HAMMER DRILL	ROTARY	1
HOSE REEL	HOSE REEL	1
LADDER	8' FIBERGLASS LADDER	1
LADDER	FIBERGLASS 6 FT	1
LADDER	24 FT. EXTENSION	1
LADDER	16' EXTENSION LADDER	1
LIFELINE	RETRACTABLE	2
LIFELINE	QUAD PERMANENT	1
LIFELINE	RESCUE RETRIVAL	1
LIFT MOTOR	HYDRAULIC	1
MOUNTER	MOUNTER AND DEMOUNTER	1
PRESSURE WASHER	PRESSURE WASHER	1
PRESSURE WASHER	PRESSURE WASHER	1
PRTS WASHER	CHEMSEARCH PARTS WASHER	1
PRTS WASHER	PARTS WASHER	1
PUMP	PUMP	1
PUMP	PUMP	2
PUMP	CONFINED SPACE BLOWER	1
PUMP	PUMP GREASE	
PUMP	PUMP OIL	2
PUMP	PUMP TRASH 2	1
PUMP	PUMP TRASH 3	2
PUMP	SUBMERSIBLE PUMP	1

PUMP	2" TRASH PUMP	1
SPRAYER	25 GALLON-YELLOW TANK	1
SPRAYER	YELLOW TANK & TRAILER	1
SPRAYER	BAK PAK SPRAYER, 4 GALLON	2
SPRAYER	TANK FOAM MARKER	1
SPREADER	SEED SPREADER	2
TAMPER	TAMPER	1
TANK	BLUE TANK	1
TANK	TANK FUEL	1
TELESCOPE	OVE TELESCOPE	1
THERMOS	WATER COOLER DISPENSER	2
TILLER	TILLER	1
TOILET	TOILET PORTABLE	1
TRAILER	20 ' UTILITY TRAILER	1
TRAILER	16' UTILITY TRAILER	1
TRAILER	WITH BBQ GRILL	1
VACUUM	CARPET CLEANER	1
VACUUM	WET-DRY VACCUM	1
VACUUM	HOOVER VACUUM CLEANER	1
VACUUM	RUG BOSS VACUUM CLEANER	1
VACUUM	VACUUM CLEANER	1
VACUUM	ORECK HAND VAC	1
WELDER	TRAILER MOUNTED	1
WELDER	MIG WELDER, 220 VOLT	1
WELDER	WELDING MACHINE	1
WINCH	WINCH RETRIEVAL	1
WINCH	WINCH SALALIFT & TRIPOD	1

OFFICE EQUIPMENT

AIR CONDITIONER	AIR CONDITIONER	1
AIR CONDITIONER	AIR CONDITIONER	1
AMPLIFIER	AMPLIFIER	4
AMPLIFIER	AMPLIFIER	2
BATTERY BACKUP	UNINTERRUPTABLE	5
BINOCULARS	BUSHNELL BINOCULARS 12X50	1
CAMERA	SURVEILLANCE	3
CAMERA	CAMERA CCTV	2
CAMERA	SONY DIGITAL CAMERA	1
CAMERA	35 MM, SERIES 1	1
CASSETTE PLAYER	AUDIO CASSETTE PLAYER	1
COMPUTER	COMPUTER	1
COMPUTER	CPU	5
COMPUTER	CPU	1
CONTROL SOURCE	ELECTROSONIC (PLAYER)	1
COPIER	COPIER, CANON	1

COPIER	COPIER	1
DIVIDER	FREQUENCY PHOTOGRAPHIC EQUIPMENT	2
DVD PLAYER	PIONEER DVD PLAYER	2
EQUALIZER	EQUALIZER AUDIO	4
FAX	FAX MACHINE	2
FAX	FACSIMILE	1
HEATER	HEATER	5
ICE MACHINE	ICE MACHINE	1
LAMINATOR	LAMINATOR	1
LAMINATOR	POUCH LAMINATOR	1
LIMITER	ELECTRICAL NOISE	1
MANNEQUIN	CHILD	1
MICROWAVE	MICROWAVE	1
MONITOR	COMPUTER MONITOR	5
MONITOR	COMPUTER MONITOR	1
MONITOR	COMPUTER MONITOR	1
MONITOR	COMPUTER MONITOR	1
PLAYER	VIDEO LASERDISC	3
PRINTER	PRINTER, LAZERJET	1
PRINTER	FOR USE WITH JETSCAN CURRENCY SCANNER/COUNTER	1
PRINTER	DESKJET PRINTER	4
PROJECTOR	PROJECTOR	3
RECORDER	REPRODUCER	2
RECORDER	SOUND, REPRODUCER	1
SPEAKERS	PERMANENT MAGNET	4
STOVE	STOVE, COOK	1
STOVE	STOVE, COOK	1
STOVE	STOVE, COOK	1
TELEPHONE	2 LINE SPEAKER PHONE	1
TELEPHONE	NOKIA CELL PHONE 662-417-4466	2
TELEPHONE	TELEPHONE	4
TELEPHONE	TELEPHONE CONSOLE	1
TELEPHONE	TELEPHONE SET	5
TV/VCR	TV/VCR COMBO	1
TV/VCR	TV/VCR COMBO	1
TV/VCR	TV/VCR COMBO	1
VCR	SECURITY SYSTEM	1
VIDEO RECORDER	CASSETTE	1
TOOLS AND TOOL BOXES		
BLOWER	BLOWER	4
BREATHING	APPARATUS	2
BUFFER	HAND BUFFER	1
CAULK GUN	10 OZ AIR CAULK GUN	1
COLORIMETER	CHLORINE & PH METER	1
CRIMPER	CRIMPER TOOL, ELECTRICIANS (HIGH VOLTAGE CABLE)	1

CRIMPER	CRIMPER TOOLE, HYTOOL OH25	1
CRIMPER	CRIMPER, HYDRAULIC	1
CUTTER	HYDRASHEAR CABLE CUTTER	1
CUTTER	PLASMA CUTTER	1
CUTTER	RED BOLT CUTTER	2
DRILL	3/8, 12 VOLT DRILL	5
DRILL	1/2" ROTARY HAMMER DRILL	5
DRILL	DRILL, 1/2" 18 VOLT	1
DRILL	DRILL, .5 ELECTRIC	1
DRILL	DRILL, .5 REVERSIBLE	1
DRILL	DRILL 3/8	1
DRILL	DRILL ELECTRIC	2
DRILL	DRILL PRESS	1
DRILL	DRILL PRESS	1
DRILL	DRILL, 1/2 INCH	1
DRILL	CORDLESS DRILL	1
DRIP TOUCH	DRIP TORCH AND IGNITER	4
FIREPUMP	GALVANIZED FIREPUMP	12
GAUGE	BACKFLOW GAUGE	1
GRINDER	GRINDER	1
GRINDER	GRINDER	1
GRINDER	HAND GRINDER	1
HANNER ROTO	SUPER DUTY 2.5 IN ORANGE CASE	2
HEDGE TRIMMER	HS75 GAS POWERED HEDGE TRIMMER	1
HOT STICK	HOT STICK, 35' TELESCOPING	1
LASER LEVEL	TRANSMITTER, LASER	1
LASER RECEIVER	EYE RECEIVER, LASER	2
LASER ROD	15 FT ROD, LASER	1
LASER TRIPOD	TRIPOD, LASER	1
LEVEL	LEVEL	1
LEVEL	AUTOMATIC LEVEL, SURVEY	1
LEVEL	LEVEL SURVEY	1
LOCATOR	CABLE/FAULT LOCATOR	1
METER ROTATION	PHASE	1
METER VOLTAGE	VOLTAGE METER	1
METER WATER	WATER LEVEL METER	1
PUMP	GREASE PUMP	1
RATCHET SET	PNEUMATIC	1
ROUTER	ROUTER	1
ROUTER	ROUTER	1
ROUTER	PORTABLE	1
SANDER	6" DISC SANDER, air	1
SANDER	BELT SANDER	2
SANDER	SANDER GRINDER, 4.5 INCH	1
SAW	COMPOUND MITER SAW	2

SAW	MS-440 CHAIN SAW	1
SAW	026 STIHL CHAIN SAW	3
SAW	024AV MAGNUM II, CHAIN SAW	
SAW	SAW CHAIN	1
SAW	034AV MAGNUM II, CHAIN SAW	1
SAW	CHAIN SAW FOR BUCKET TRUCK	1
SAW	14" CHOP SAW	1
SAW	7 1/4, CIRCULAR SAW	1
SAW	7 1/2, CIRCULAR SAW	1
SAW	7 .25, CIRCULAR SAW	2
SAW	PORTABLE CUTOFF SAW	1
SAW	PORTABLE ELECTRIC SAW	1
SAW	STIHL POLE SAW	2
SAW	POLE SAW FOR BUCKET TRUCK	1
SAW	SAW RADIAL ARM	1
SAW	RECIPROCATING SAW	2
SAW	RECIPROCATING	2
SAW	SCROLL SAW	1
SAW	ELECTRIC SCROLL SAW	1
SAW	TABLE SAW	1
SCALE	SCALE WEIGHING	1
TOOL BOX	TOOL BOX	4
TOOL BOX	TOOL BOX, TRUCK	8
TOOL BOX	PORTABLE	1
TOOL CHEST	TOOL CHEST-WEATHERGUARD	1
TOOL SET	TOOL SET	1
TRANSIT	ELECTRONIC TRANSIT, SURVEY	1
TRIMMER	TRIMMER	1
TRIPOD	FIBERGLASS	1
WISE	WISE	2
WISE	QUICK GRIP PRESS WISE	1
WISE	WISE	1
WISE	PIPE WISE, RED	1
WATER LEVEL	WATER LEVEL INDICATOR	1
WEEDEATER	WEEDEATER, FS-200	10
WEEDEATER	WEEDEATER	1
WRENCH	AIR IMPACT	3
WRENCH	WRENCH, ELECTRIC, IMPACT	1

END ATTACHMENT 3 – AMENDMENT 002

ATTACHMENT 4 – AMENDMENT 0002

EXHIBIT 7 - Amendment 0002

THIS EQUIPMENT LIST IS NOT A REQUIREMENT, IT IS ONLY FURNISHED
AS AN EXAMPLE OF MAJOR CONTRACTOR FURNISHED EQUIPMENT
UNDER THE PREVIOUS CONTRACT.

Equipment (Vehicles) Enid Lake Field Office:	
VEHICLE DESCRIPTION:	Quantity:
1/2 Ton Pickup, Long Wheel Base, Automatic Transmission, Bed Liner, towing package with hitch receiver mounted, All Terrain Tires on rear, vinyl seats, 8 Cylinder Gas Powered Engine, Air Conditioning, 2X4 .	3
1/2 Ton Pickup, Short Wheel Base, Automatic Transmission, Extended Cab, Bed Liner, towing package with hitch receiver mounted, power windows, power door locks, All Terrain Tires on front and rear, cruise control, 8 Cylinder Gas Powered Engine, Air Conditioning, vinyl seats, 4X4 .	2
3/4 Ton Pickup, Long Wheel Base, Automatic Transmission, Bed Liner, towing package with hitch receiver mounted, All Terrain Tires on rear, vinyl seats, 8 Cylinder Gas Powered Engine, Air Conditioning, 2X4 .	2
3/4 Ton Pickup, Long Wheel Base, Automatic Transmission, Bed Liner, towing package with hitch receiver mounted, All Terrain Tires on front and rear, vinly seats,	

8 Cylinder Gas Powered Engine, Air Conditioning, 4X4.	1
TOTAL:	8

Equipment (Vehicles) SARDIS Lake Field Office:	
VEHICLE DESCRIPTION:	
	Quantity:
1/2 Ton Pickup, Long Wheel Base, Automatic Transmission, vinyl seats, All Terrain Tires on front and rear, rear bumper for towing, Regular Cab, 8 Cylinder Gas Powered Engine, Bed Liner, Air Conditioning, 2X4.	2
1/2 Ton Pickup, Long Wheel Base, Automatic Transmission, Regular Cab, Bed Liner, towing package with hitch receiver mounted, power windows, power door locks, All Terrain Tires on front and rear, cruise control, 8 Cylinder Gas Powered Engine, Air Conditioning, vinyl seats, 4X4.	2
1/2 Ton Pickup, Long Wheel Base, Automatic Transmission, Regular Cab Bed Liner, towing package with hitch receiver mounted, All Terrain Tires on front and rear, 8 Cylinder Gas Powered Engine, Air Conditioning, vinyl seats, 2X4.	8
3/4 Ton Pickup, Long Wheel Base, Automatic Transmission, Regular Cab, Bed Liner, towing package with hitch receiver mounted,	

All Terrain Tires on front and rear, cruise control, 8 Cylinder Diesel Powered Engine, Air Conditioning, vinyl seats, 2X4 .	
	3
TOTAL:	
	15

VEHICLE DESCRIPTION:	
	Quantity:
3/4 Ton Pickup, Long Wheel Base, Automatic Transmission, Crew Cab with 4 full size doors, Bed Liner, towing package with hitch receiver mounted, vinyl seats, All Terrain Tires on front and rear, 8 Cylinder Gas Powered Engine, Air Conditioning, 4X4 .	
	1
3/4 Ton Pickup, Utility Work Bed, (Telephone maintenance type), towing package with hitch receiver mounted, vinyl seats, All Terrain Tires on front and rear, Automatic Transmission 8 Cylinder Gas Powered Engine, Air Conditioning, 4X4 .	
	1
3/4 Ton Pickup, Long Wheel Base, Automatic Transmission, Crew Cab with 4 full size doors, Towing package with hitch receiver mounted, All Terrain Tires on rear, vinyl seats,	

8 Cylinder Diesel Powered Engine, Air Conditioning, 4X4.	
	1
1 Ton Truck Flat Bed, Manual Transmission, Vinyl seats, Towing package with hitch receiver mounted, All Terrain Tires on front and rear with Dual rear wheels, 8 Cylinder Diesel Powered Engine, Air Conditioning, 4X4.	
	1
TOTAL:	
	4

VEHICLE DESCRIPTION:	
	Quantity:
Utility Vehicle, Automatic Transmission, Vinyl seats, power windows, power door locks, cruise controll, All Terrain Tires on front and rear wheels, 8 Cylinder Gas Powered Engine, Air Conditioning, 4X4.	
	1
TOTAL:	
GRAND TOTAL:	1
	20

Equipment (Vehicles) ARKABUTLA Lake Field Office:	
VEHICLE DESCRIPTION:	Quantity:
½ Ton Pickup, Long Wheel Base, Automatic Transmission, vinyl seats,	

Bed Liner, All Terrain Tires on front and rear, Regular Cab., 8 Cylinder Gas Powered Engine, Air Conditioning, 2X4.	3
1/2 Ton Pickup, Long Wheel Base, Automatic Transmission, vinyl seats, Bed Liner, towing package with hitch receiver mounted, All Terrain Tires on front and rear, Regular Cab., 8 Cylinder Gas Powered Engine, Air Conditioning, 2X4.	2
1/2 Ton Pickup, Short Wheel Base, Automatic Transmission, vinyl seats, Bed Liner, All Terrain Tires on front and rear, Extended Cab, power windows, power door locks, cruise control, towing package / hitch 8 Cylinder Gas Powered Engine, Air Conditioning, 4X4.	1
1/2 Ton Pickup, Short Wheel Base, Automatic Transmission, vinyl seats, Bed Liner, towing package with hitch receiver mounted, power windows, power door locks, All Terrain Tires on front and rear, cruise control, 8 Cylinder Gas Powered Engine, Air Conditioning, 2X4.	1
TOTAL: 7	
VEHICLE DESCRIPTION:	Quantity:
3/4 Ton Pickup, Long Wheel Base, Automatic Transmission, vinyl seats,	

Bed Liner, towing package with hitch receiver mounted, All Terrain Tires on front and rear, 8 Cylinder Diesel Powered Engine, Air Conditioning, 2X4 .	3
3/4 Ton Pickup, Long Wheel Base, Automatic Transmission, vinyl seats, Bed Liner, towing package with hitch receiver mounted, power windows, power door locks, All Terrain Tires on front and rear, cruise control, 8 Cylinder Diesel Powered Engine, Air Conditioning, 4X4 .	1
1 Ton Pickup, Long Wheel Base, Automatic Transmission, Crew Cab, Bed Liner, towing package with hitch receiver mounted, All Terrain Tires on front and rear, 8 Cylinder Diesel Powered Engine, Air Conditioning, vinyl seats, 4X4 .	1
1 Ton Pickup, Long Wheel Base, Flatbed, Automatic Transmission, Towing package with hitch receiver mounted, Air Conditioning, All Terrain Tires on front and rear, 8 Cylinder Diesel Powered Engine, vinyl seats, 4X4 .	1
TOTAL:	6
GRAND TOTAL:	13

Equipment (Vehicles) GRENADA Lake Field Office:	
VEHICLE DESCRIPTION:	Quantity:

½ Ton Pickup, Long Wheel Base, Automatic Transmission, Regular Cab, Bed Liner, towing package with hitch receiver mounted, power windows, power door locks, All Terrain Tires on front and rear, cruise control, 8 Cylinder Gas Powered Engine, Air Conditioning, vinyl seats, 2X4 .	3
½ Ton Pickup, Long Wheel Base, Automatic Transmission, Extended Cab, Bed Liner, towing package with hitch receiver mounted, power windows, power door locks, All Terrain Tires on front and rear, cruise control, 8 Cylinder Gas Powered Engine, Air Conditioning, vinyl seats, 2X4 .	5
1/2 Ton Pickup, Short Wheel Base, Automatic Transmission, Extended Cab, Bed Liner, towing package with hitch receiver mounted, power windows, power door locks, All Terrain Tires on front and rear, cruise control, 8 Cylinder Gas Powered Engine, Air Conditioning, vinyl seats, 4X4 .	1
3/4 Ton Pickup, Long Wheel Base, Automatic Transmission, Crew Cab/4Doors, Bed Liner, towing package with hitch receiver mounted, power windows, power door locks, All Terrain Tires on front and rear, cruise control, 8 Cylinder Gas Powered Engine, Air Conditioning, vinyl seats, 4X4 .	1
TOTAL:	10

VEHICLE DESCRIPTION:	Quantity:
1 Ton Pickup, Long Wheel Base, Automatic Transmission, Crew Cab/4Doors, Bed Liner, towing package with hitch receiver mounted, power windows, power door locks, All Terrain Tires on front and rear, cruise control, V10 Cylinder Gas Powered Engine, Air Conditioning, vinyl seats, 4X4 .	1
1 Ton Flatbed, Man Transmission, Crew Cab/4Doors, Bed Liner, towing package with hitch receiver mounted, power windows, power door locks, All Terrain Tires on front and rear, cruise control, 8 Cylinder Diesel Powered Engine, Air Conditioning, vinyl seats, 2X4 . 4.10 Rear Axle Ratio, Dual rear wheels, with Gooseneck Hookup.	1
TOTAL:	
GRAND TOTAL:	
	2
	12

END ATTACHMENT 4 – AMENDMENT 0002

ATTACHMENT 5 – AMENDMENT 0002

EXHIBIT 28

SOURCE SELECTION SENSITIVE – FOR OFFICIAL USE ONLY

MEMORANDUM FOR: (OFFEROR'S POC)

FROM: (OFFERORS ADDRESS AND POINT OF CONTACT)

SUBJECT: Past Performance Questionnaire for Contract(s)

1. We are currently responding to the Vicksburg Consolidated Contracting Office Request for Proposal W912EE-05-R-0006 for Operation, Maintenance, and Repair of Flood Control Facilities at Arkabutla, Sardis, Enid, and Grenada Lakes in the State of Mississippi. This RFP specifically requires that we, as an Offeror, do the following:

Send out and track the completion of the Past Performance Questionnaire on ourselves and proposed subcontractors for each of the Offerors relevant contracts. The responsibility to send out and track the completion of the Questionnaire rests solely with the Offeror and shall not be delegated to any subcontractors, team contractors, or joint venture partners. The Offeror shall exert its best efforts to ensure that at least two Points of Contact per relevant contract submit a completed Questionnaire directly to the Government not later than close of business on (*Offeror insert the date established for receipt of proposals*). Each of the Offerors POC's shall mail, fax or email their completed Questionnaire directly to:

USACE, VICKSBURG DISTRICT

ATTN: JACK LITTLE, CEMVK-CT-S

3155 EAST CLAY STREET

VICKSBURG, MS 39183-3435

FAX: 601-631-7261

EMAIL: jack.a.little@mvk02.usace.army.mil

2. We have identified subject contract(s) as relevant to this acquisition and you as our POC. As such, please take a few moments to fill out the attached questionnaire and send it directly to the address listed above. The information contained in the completed Past Performance Questionnaire is considered sensitive and CANNOT be released to us, the Offeror. If you have any questions about the acquisition or the attached questionnaire, please address them to the Government's Point of Contact above. Thank you for your timely assistance.

Sincerely,

(OFFEROR'S POINT OF CONTACT)

Contractor:

Prime or Subcontractor:

Contract Number:

Contract Type (fixed price, cost plus fixed fee, cost plus award fee, etc):

Period of Performance:

Contract Value:

Description of Service:

RESPONDENT INFORMATION:

Name _____

Office Symbol and Organization Phone: _____
(Commercial)

Agency name and address: _____

Fax Number and E-mail Address: _____

Position Title and Grade: _____

Date Questionnaire Completed: _____

The YES/NO questions should be supplemented with explanatory narrative if answered "YES". Please fill in the blank with the appropriate letter from the list below:

O – OUTSTANDING: The company's performance clearly exceeds all contractual requirements/expectations.

G – GOOD: The company's performance exceeds some contractual requirements/expectations while meeting all other contractual requirements/expectations.

S – SATISFACTORY: The company's performance meets all contractual requirements/expectations.

U – UNACCEPTABLE: The company's performance does not meet one or more critical contractual requirements/expectations.

MANAGEMENT

1. Overall Management performance. _____
2. Subcontract management. _____
3. Effective communication. _____
4. Government property control. _____
5. Appropriate number of personnel for the services provided. _____
6. Appropriate experience/mix of skills for services provided. _____
7. Appropriate employee competency levels. _____
8. Ability to effectively control the entire contract effort. _____
9. Contract start-up (mobilization) transition. _____
10. Working relationship with the Government. _____
11. Responsiveness to government requirements. _____
12. Knowledge/expertise demonstrated by contractor personnel. _____
13. Ability to simultaneously manage multiple projects with multiple disciplines. _____
14. Ability to assimilate and incorporate changes in requirements and/or priority. _____
15. Ability to identify problems in
 - (a) Management (relative to the contract) _____
 - (b) Personnel (quantity and/or quality) _____
 - (c) Scheduling Projects _____
 - (d) Quality Control _____
16. Willingness to resolve the above problems in
 - (a) Management (relative to the contract) _____
 - (b) Personnel (quantity and/or quality) _____
 - (c) Scheduling Projects _____
 - (d) Quality Control _____
17. Ability to resolve the above problems in
 - (a) Management (relative to the contract) _____
 - (b) Personnel (quantity and/or quality) _____
 - (c) Scheduling Projects _____
 - (d) Quality Control _____

18. To your knowledge, has contractor had any contracts terminated for default? _____ (If YES, please explain in "REMARKS").
19. Has your organization ever elected to not exercise an option due to contractor's poor performance? _____ (If YES, please explain in "REMARKS").
20. What do you think was the Contractor's strongest management attribute and why?
21. What was the Contractor's weakest management attribute and why? Did the Contractor correct, or attempt to correct the weakness?

QUALITY

22. Contractor's accomplishment in meeting the quality standards for Technical Performance. _____
23. Were modifications issued due to contractor failure to meet technical requirements and/or delivery cost schedules? _____ (If YES, please explain in "REMARKS").
24. Has a cure notice ever been issued? _____ (If YES, please explain in "REMARKS").
25. Has a show-cause letter ever been issued? _____ (If YES, please explain in "REMARKS").
26. Quality of services. _____
27. Compliance with accepted Quality Control Plan. _____

SAFETY

28. Adherence to all safety regulations and accepted safety plan. _____
29. Have there been any safety violations/serious accidents? _____ (If YES, please explain in "REMARKS").

FINANCIAL MANAGEMENT

30. Have there been any indications that the contractor has experienced financial problems? _____ (If YES, please explain in "REMARKS").

31. Has there been any indication that the contractor failed to plan/obtain adequate funding for your contract? _____ (If YES, please explain in "REMARKS").

COST

32. Ability to meet the terms of the contract within the contractually-agreed price(s). _____

33. Have there been any disputes/claims relative to the contract? _____ (If YES, please explain in "REMARKS").

34. Have contract concessions/changes ever been made due to contractor's failure to accurately estimate costs? _____ (If YES, please explain in "REMARKS").

GENERAL

35. Contractor's overall cooperation. _____

36. Contractor's overall performance. _____

37. Would you award similar contracts to this contractor? _____ (If NO, please explain in "REMARKS").

REMARKS:

END ATTACHMENT 5 – AMENDMENT 0002

ATTACHMENT 6 – AMENDMENT 0002

QUESTIONS

Q1. In your amendment to the solicitation you present different trucks and tractors with zero specifications for the equipment along with office equipment that was not in the original solicitation. With reference to the solicitation it premises that the contractor may utilize Government owned equipment with respect to the contract but only if deemed necessary by the proper Government personnel. As a prospective offerer for this solicitation, our organization needs to understand if the Government owned resources listed in the solicitation along with Government owned resources listed in the amendment can be utilized for immediate worktasking by the contractor. Are the computers, printers, copy machines, ice machines, and etc. to be utilized by the award winning contractor on a daily basis? Are the trucks, trailers, tractors, implements, and other equipment to be utilized by the award winning contractor on location on a daily basis?

A1. Amendment 1 includes a new exhibit 16, disregard the earlier exhibit 16 issued with the solicitation in its entirety. Specifications for Government furnished equipment are provided in general terms. All offerors are welcome to visit each lake project at their own convenience for site inspections. All equipment listed on Exhibit 16 is fully available for contractor use under this contract.

Q2. The tractors, trucks, implements (such as bush hogs) needed are not specific enough information to understand horsepower ratings, accessories on equipment and implements, trailer weight limits, etc.

A2. Equipment, trailers, accessories, and implements are complimentary of each other, i.e. tractors have adequate HP and PTO ratings to operate bush cutters, and trailers have adequate axle ratings to carry equipment. Specifications for Government furnished equipment are provided in general terms. All offerors are welcome to visit each lake project at their own convenience for site inspections

Q3. It is imperative that we have an accurate inventory of equipment furnished by the government so we can determine what equipment we need to provide under the contract to accomplish the Corps' mission.

A3. Exhibit 16 is revised by amendment.

Q4. While I have posed questions concerning the equipment I also would like to propose this question for you. Has the contract currently on-going, been modified from the original solicitation for this contract to allow more personnel such as tractor operators? If so how many more tractor operators were needed in the modification?

A4. The original solicitation was issued in 1999, since that time one modification has been issued adding additional personal. Under that notice issued in 2003 at Arkabutla Lake, the Government requested two full-time park attendants, and convert one part-time tractor operator to full-time. At Enid Lake, the Government requested one full-time inspector, four full-time maintenance workers, three part-time light duty truck drivers, one part-time labor, one heavy equipment mechanic, and convert one part-time tractor operator to full-time. All offerors should reference Section C, paragraphs entitled "Type of Contract" and "Staffing for Operations, Maintenance,

Reconstruction, and Repairs", for staffing requirements under this solicitation.

Q5. Back to equipment it is hard to determine what trucks are available to the contractor on a day to day basis for worktasking related to this solicitation. Trucks are listed but again no specific info (Ex: farm tractor, truck). Shouldn't trucks be specified better than make only or make and year only how can one determine what you can do with a truck. Some trucks are for hauling big things some for little things, some for big things with lots of personnel, some for little things with small numbers of personnel, and many different situations.

A5. Reference A1 and A2.

Q6. The question was also posed at the site visit if small tools and equipment would be utilized from small tools and equipment owned by the Government the answer on site was that the small tools and equipment would be supplied by the Government is this the case?

A6. Small tools and equipment furnished by the Government are shown on Exhibit 16.

Q7. Another question posed during the site visit was about confined space areas. We did not see any confined space instrumentation, there was a lifting device, but zero ventilation equipment or calibration equipment.

Does the Government have any confined space equipment that the contractor can utilize for this solicitation?

A7. The Government has confined space equipment that is available for use by the contractor. This specialized equipment is not utilized for routine operations and maintenance activities.

Q8. Para. C.5.1 indicates that several counties comprise a single lake site and more than one wage determination may apply. How does the government wish offerors to calculate labor costs when such is the case? Are contractor employees currently paid differing rates for work in different counties? If so, can the government provide historical data to reflect percentage of time worked by each trade by each county? Alternatively, could the government specify using the highest applicable wage determination so that all offerors are bidding on common ground?

A8. When more than one wage determination applies to a single lake, all offerors shall use the highest applicable wage determination in their offers.

Q9. Paragraph L.3.5 requires, with certain exceptions, a separate resume for each person involved in the contract,. While this requirement is understandable for management and key personnel, it is clearly not in the best interest of many dedicated, long term incumbent employees whose loyalty most frequently remains first with the Mississippi Lake Project, and, second to their contract employer. Through experience, these valuable, highly experienced employees know that contractors come and go and that it is extremely unusual for any outgoing small business contractor to retain or reassign them outside of the contract. As a result, their continued employment, indeed their livelihoods, remain firmly dependent upon the project. Sometimes, incumbent contractors prohibit their employees from allowing competitors to use their resumes, even with the threat of

termination for doing so. Without the incumbent resumes, other competitors are forced to recruit, interview, evaluate and nominate other qualified, but non project experienced personnel. Upon contract award, these nominees will either displace long term incumbents or be dismissed in favor of incumbents who now become available for hire by the successful bidder. Since the latter is the most usual occurrence, the recruiting efforts and expenses of all bidders and the employment hopes of those recruited were all for naught. We therefore urge the government to delete the requirement to submit resumes for other than management and key personnel, particularly since evaluation of such resumes does not appear in the Evaluation Criteria.

A9. Addressed in this amendment.

Q10. Paragraph L.3.5 also requires "Where previous work experience involving employment by another company or agency is cited, references with this company or agency should be included." There are times when incumbent employees, acting on their own behalf, do permit competitors to use their resumes. Typically, they do so in confidence so their current position with the incumbent contractor is not prejudiced. Naming their current employer as a reference may potentially damage relationships. In such cases, will the government waive the requirement for such references or, in some manner, recognize and preserve the sensitivity of such data?

A10. Addressed in this amendment. Also, for management personnel if privacy is an issue and part of your work experience and references will not be provided due to this issue, it is your prerogative.

Q11. Paragraph C.7 precludes the contractor from applying any additive cost such as overhead, G&A, or fee for Government-Requested Procurements. Obviously, there are costs associated with financing up to \$1.5 Million worth of purchases. Why does the government not allow a handling charge to reasonably off set such expense?

A11. Direct allowable and allocable cost related to Government requested procurements such as labor, materials, supplies, shipping cost, postage, utilities, equipment, and phone services are reimbursed by the Government after adding G&A. Under the provisions of this contract applying additional G&A on the items that are purchased under this feature of the contract is unallowable. The Government has not asked offerors to finance up to \$1.5 Million worth of purchases. Contractors may invoice every 28 to 31 days, for Government requested procurements contractors may invoice immediately, provided the total invoice amount exceeds \$25,000.00, reference Section H, paragraph entitled "Invoices".

Q12. Clause 52.228-14, incorporated by Full Text, addresses Irrevocable Letter of Credit. Sub-paragraph (b) discusses its use in lieu of a bid bond. Please advise if a bid bond is required for this procurement and/or advise how this clause is applicable.

A12. Paragraph C.6.4.22. discusses the requirement for a bond for personnel required to handle Government funds, and provides for acceptable alternatives (Irrevocable Letter of Credit, etc.). No bid or performance bond is required for this contract. Clause 52.228-14 provides the required format for Irrevocable Letters of Credit.

END OF ATTACHMENT 6 - AMENDMENT 0002

ATTACHMENT 7 - AMENDMENT 0002

**MS LAKES SITE VISIT 18 APRIL 2005- SARDIS LAKE
SOLICITATION SITE VISIT ATTENDEES:**

Rig Masters
6601 Hwy 565
Monterey LA 71354
Tel. 318-386-2721 Fax: 318-386-7493

1. Richard Young
2. Darlene Baker
3. Joe Woods

Alltech Engineering Corporation
2515 Pilot Knob Road
Mendota Heights MN 55120
Tel. 651-452-7893 Fax: 651-452-5592

1. Rick Mollenhoff

RBS Inc.
6567 Haviland Mill Road
Clarksville MD 21029
Tel. 301-854-2887 Fax: 301-854-2983

1. Jeffrey A. Spencer
2. Sue Smith
3. Rob DelRiego
4. John L. Hendrick

R E O P Inc.
7618 Highway 32 East
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Oakland, MS 38948
Tel. 662-623-0367 Fax: 775-860-1098

1. W. T. Smith
2. Richard Sosebee

Eureka Technologies
7622 Airpark Road
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Tel. 901-722-3063 Fax. 901-326-7992

1. Jerry Ballard
2. David Greene

DCT Inc.
P O Box 1853
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Tel. 918-426-5902 Fax. 918-426-5827

1. David Tolman
2. Cheryl Bernardi

E M I Services
301 "A" Street
Idaho Falls, ID 83402
Tel. 208-522-1117 Fax. 208-522-9908
1. Dibrell C. Stowell

V T Griffin (formerly Cube Corp.)
45665 Willow Pond Plaza
Sterling VA 20164
Tel. 703-880-1653 Fax. 703-481-9193
1. Phillip T. Campbell

Ferguson Williams Inc.
2100 Fisher St.
Huntsville AL 35803
Tel. 256-883-0431 Fax. 256-881-4030
1. Bill Hatchett
2. Brandon Ferguson

R & D Maintenance Services
P O Box 815
Hennessey OK 73742
Tel. 405-853-7108 Fax. 405-853-7109

1. Jerry Fulkerson

END ATTACHMENT 7 – AMENDMENT 0002